CORBIN CABINET LOCK CO.

NEW BRITAIN, CONN., U. S. A.

1884.

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Illustrated Catalogue and Price List

Cabinet and Trunk Hardware

MANUFACTURED BY

CORBIN CABINET LOCK COMPANY.

FACTORIES AND GENERAL OFFICE:

NEW BRITAIN, CONN., U. S. A.

WAREHOUSE:



NEW YORK, - - 24 & 26 MURRAY STREET.

May, 1884.



Copyright, 1884,

By Corbin Cabinet Lock Co.



CIRCULAR.

We take pleasure in presenting the Trade with our Illustrated and Descriptive Catalogue of Cabinet and Trunk Hardware.

In the preparation of the work we have studied to so simplify the classification of the goods as to better enable the Trade, with the assistance of our new system of numbering, to make selection without the annoyance that has been prominent in the past.

We call special attention to our Solid Nickel Bit Keyed Locks, and Fancy Bronze Trunk Locks. We present also a new line of patented Trunk Locks, combining a Trunk Lock and Catch, which for strength, durability and workmanship cannot be equaled.

Our facilities are such that we are prepared to furnish all goods in this line with promptness, assuring our friends that we shall always strive to have *quality* and *finish* far superior to anything of the kind in the market.

We are constantly adding to our line of Cabinet and Trunk Locks, and will issue illustrated sheets as fast as completed.

Respectfully,

CORBIN CABINET LOCK CO.

New Britain, Conn., May 1, 1884.

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9	12	1 50	1	70	12	4 00	9	128	12	9 00	17	230	12	2 12	25	0265	12	4 00	31
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1007	18 00		1025	1 27 00	102	1110	1 50	89	1127	1 75	92	1152	3 25	94	1255	4 00	95
1008	15 00		1027	1 24 00	102	1112	1 75	89	1128	2 00	92	1153	3 50	94	1260	4 25	96
1010	21 00		1030	24 00	102	1113	2 00	89	1130	1 75	92	1155	3 25	95	1325	3 00	92
1012	18 00		1032	21 00	102	01114	17 00	107	1132	2 00	92	1157	3 50	95	1330	3 50	92
1013	16 00		1036	21 00	105	1115	1 75	90	1133	2 25	92	1158	3 75	95	1345	4 25	93
1014	16 00		1100	1 25	89	01115	16 00	107	1140	2 00	93	1160	3 50	96	1350	4 75	94
1015	27 00		1102	1 50	89	1117	2 00	90	1142	2 25	93	1162	3 75	96	1355	5 25	95
1017	24 00	102	1103	1 75	89	1118	2 25	90	1143	2 50	93	1163	4 00	96	1360	5 75	96





PRICE LIST OF KEYS AND BLANKS.

No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.
1)		76	\$0 50	232)		434	\$0 25	0530)		702)		815)	
to }	\$0 15	80	60	to }	\$0.30	0434	25	to }	\$0 25	to }	\$0 20	to }	\$0 20
04)		080	60	0247)	1	435	27	0537)		704)		0820)	
5)		82	75	0250	1 80	0435	27	0540	30	705	28	821)	
to {	17	83	75	0251	1 80	440	25	0541	30	0705	28	to }	25
06)	0	083	75	255)	Î	0440	25	0542	30	706	22	0825)	
7)		84	50	to	30	441	30	0545)		0706	22	830)	
to >	20	85	75	0257		0441	30	to }	32	707)		to }	75
11)		86	80	0260	$\frac{1}{1}$ 22	442	25	0548)		to }	31	0843)	
12 ' 13	25	87	75	0261	22	0442	25	0550		0708)		860)	į.
13	25	087	75	0262	20	443	30	to }	35	709	25	to -	20
14	25	100)		0263	20	0443	30	556)		710	28	876)	
17)		to {	25	264	25	450	22	0560	30	0710	28	880)	
to }	15	0101		0264	25	0450	22	0561	30	711	22	to >	30
20)		102)		0265	25	452)		0562	30	0711	22	883)	
21	22	to }	30	266)		to }	25	0565	32	712	38	884	25
30)		0104		to -	30	0453		0566	32	713	35	1000)	
to >	20	105)		0281		454	22	0567	32	0713	35	to -	75
033)		to }	32	0282)		0454	22	570)		714	38	1036)	
34)		0106		to }	32	456	25	to }	1 00	715	37	1100)	
to >	22	0107	50	0284		0456	25	588)		0715	60	to >	20
035)		108	32	290	40	457	30	590)		718	28	1103	
36	25	0108	32	0295)		0457	30	to }	75	0718	28	1105)	
37	25	109	35	to }	35	458	\perp 25	$ 0619\frac{1}{2} \rangle$	Į.	720	33	to -	25
38	25	0109	35	0299)		0458	25	620)		0720	50	1108)	
39	27	0110	50	0300	30	459	30	to }	15	721	32	1110)	
40	31	111	38	310)		0459	30	0622)		0721	50	to >	20
50	25	0111	38	to }	25	0460	50	623)		722	32	1113)	
050	25	0112	50	316)		0461	50	to }	20	0722	50	1114	75
051	20	120)		317	30	0462	50	0624)		723	31	01114	75
53	20	to }	1 00	318	30	463)		625	17	724	31	1115)	
053	20	0132)	1	331)	41.41	to }	30	626	15	0724	1 20	to	25
54)		140)		to }	75	0464)		0626	15	725	31	1123)	
to	22	to }	75	0350)		0465	50	6261	15	726	31	1125)	
-055)		0147)		401	17	0466	50	627)	0.0	0726	1 30	to -	20
56	25	150	25	0401	17	467)	0.0	to }	20	727	50	1360)	
056	25	0150	25	402)	2.0	to	30	631)		0727	1 40	2001	1 80
58	1 50	0151	25	to }	20	0470)	~ ~ ~	632)	99	728	50	2002	1 80
059	20	-0152	25	0403)		0475	50	to }	22	730)	0.0	2003	1 80
60	20	-0153)		404)		0476	54	$ 0633 \rangle$		to -	30	2004	1 80
61	20	to	32	to	22	0477	30	634)	9.5	0731)		2005	1 80
62	35	0160)	0.0	0405)		0478	30	to }	25	732)	0.0	2006	1 80
63	22	0161	38	410)	0 =	0479	75	639)	95	to	32	2007	1 80
063	40	0162	38	to	25	480)	99	650	25	0733)		2008	1 80
064	40	0163	38	0412)	200	to }	32	651	27	740)	7 00	2009	1 80
65	75	0201	20	413	30	0485)		652	30	to	1 00	2010	2 50
66	35	202)	1 10	0413	30	490	35	$\begin{array}{c} 653 \\ 654 \end{array}$	27	0743)			
67	2 -	to	17	421	40 30	0508	99	655	25 22	750	ME		
to }	25	0203		422	30	510)			45	to \	75		
$-069\frac{1}{2}$		204)	90	425A)	35	to	25	$\begin{array}{c} 656 \\ 657 \end{array}$		0753			
70)	4.0	to \	20	to	33	212	20	700	$\begin{array}{c} 45 \\ 22 \end{array}$	0800)	1.00		
to	40	0221)		04250		513	30	0700	22 22	0807	1 80		
73)	0.1	230)	25	430)	22	$\begin{array}{c} 313 \\ 0520 \end{array}$	30	0700	22	0810	50		
74	31 31	$\left\{\begin{array}{c} \text{to} \\ 0231 \end{array}\right\}$	25	to }	22	521	30			0010	50		
75	01	OwoT)		0433)		921	30		1				

	Per G	ross.
Cabinet Keys, assorted,	\$3	75
Cupboard Keys, assorted,	3	75
Cupboard Keys, assorted, large,	6	00
Chest Keys, assorted,	3	75

		Gross.
Chest Keys, assorted, large,	\$5	00
Trunk Keys, assorted,	3	50
Till Keys, assorted,	3	25
Bag Keys, assorted,	3	00

PRICE LIST OF EXTRA KEYS FITTED TO LOCKS.

No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.	No.	Price.
39	\$1 00	100)		143)		350	\$1 50	0475	\$1 25	0579	\$1 40	0721	\$1 25
40	1 00		\$1 00	to >	\$1 50	0350	1 50	0476	1 00	0580	1 50	722	1 00
58	2 00	0104		0163		0425	1 00	0477	1 00	590)		0722	1 25
62	1 50	105		0260	75	430 /	8	0478	1 00	to	1 00	723	1 10
063	90	to >	1 10	0261	75	to -	75	0479	75	0595)		724	1 10
064	1 00	0106		0262	60	0442)	1	480 /		600)		0724	1 25
65	1 50	0107	1 25	-0263	60	443	1 00	to E	1 50	to }	1 50	725	1 10
66	1 50	108)		0264	. 75	0443	1 00	-0508)		$0619\frac{1}{2}$)		726	1 10
67	1 00	to }	1 20	0265	1 10	450)		510		700)		0726	1 35
067	1 00	0109		0266)	1	to \	75	to }	75	to -	50	727	1 20
$67\frac{1}{2}$	1.25	0110	1 50	to	1 00	-0453 $)$	'	512)		704)		0727	1 50
$-067\frac{1}{2}$	1 25	111	1 25	0273)		454)		513	1 10	705	60	728	1 20
68	1 ()0	0111	1 25	0274	1 50	to	1 00	0520	1 20	0705	60	0730)	
068	1 00	0112	1 50	0275	1 50	0457)	i	0530	1 00	706	50	to	1 50
$-68\frac{1}{2}$	1 25	120)	V	0276)		458)		0531	1 00	0706	50	0733)	
$-068\frac{1}{2}$	1 25	to }	1 50	to	1 00	to	1 10	-0535)		707	1 10	740	4 40
69	1 00	0124)		0279		0459	4 0 %	to	1 50	0707	1 10	to	1 40
069	1 00	125	1 62	280 /		0460	1 25	0552)	- 40	708	1 20	07411	
$-69\frac{1}{2}$	1 25	0125	1 62	to	1 10	0461	1 25	555	1 10	0708	1 20	742)	1 =0
$-069\frac{1}{2}$	1 25	126)		0281		0462	1 25	556	, 1 20	709	50	to	1 50
70		to	1 50	0282	1 50	463	1 00	0560)	, , , , ,	710	60	0753)	-0
to	1 00	0127)	* 00	0283	1 50	0463	1 00	to	1 50	0710	60	820	50
75)	128	1 62	0284	1 50	464	1 10	0567		711	50	0820	50
76	1 50	0128	1 62	-0295)	1 00	0464	1 10	570)	1 40	0711	50	821	75
80	1 00	129)	1 50	to	1 00	0465	1 25	to	1 40	712	1 00	0821	75
080	1 00	to	1 50	0299)	1 90	0466	1 25	0573)	1 50	713	75 75	0822	75
82	1 25	0130)	1 (0	0300	1 20	467	1 00	574	1 50	$\begin{bmatrix} 0713 \\ 714 \end{bmatrix}$	1 10	0823	1 00 75
83	1 25	131	1 62	310)	50	0467	1 00	0574	1 50		75	0824	1 00
083	1 25	0131	1 62	to	50	468	1 10	0575	1 40	715	1 00	$ 0825 \\ 820 \rangle$	1 00
84	1 50	$\begin{array}{c c} 132 \\ 0132 \end{array}$	1 50	318)		0468	1 10	0576	1 50	718		830)	75
85	1.05		1 50	331)	1 05	469	1 00	$\begin{array}{c} 577 \\ 0577 \end{array}$	1 40	$\begin{bmatrix} 0718 \\ 720 \end{bmatrix}$	$\begin{vmatrix} 1 & 00 \\ 1 & 00 \end{vmatrix}$	0843	10
to	$\{ \mid 1 \mid 25 \mid$	140)	1 25	to	1 25	0469	1 00		1 40 1 50	0720 - 0720	1 25		1 50
087)	0142	1 20	0341)		470 0470	1 10 1 10	$\begin{array}{c} 578 \\ 0578 \end{array}$	1 50	721	1 25	884	1 50

ESCUTCHEONS.

No.	Per Dozen.	Per Gross.	No.	Per Dozen.	Per Gross.	No.	Per Dozen.	Per Gross.	No.	Per Dozen. Per G	ross
1		\$0 60	122	\$0 50		0632		\$1 75	2590	\$3 00	
2		1 20	124	60		718	\$0 50		25901	3 00	
3		70	132	75		724	60		2592°	3 00	
4		1 30	386		\$0 66	726	75		25921	3 00	
$0\overline{4}$		1 75	387		75	740	50		2603°	2 40	
65	\$2 00		388		85	742	60		26031	2 40	
065	4 00		389		1 00	743	75	}	$\begin{array}{c} 2605^{\circ} \\ 2605 \end{array}$	1 68	
080	40		390		1 20	1564		55	$2605\frac{1}{9}$	1 68	
082	60		391		1 30	1565		60	$\frac{2612}{2}$	1 68	
083	75		392		7 00	2099	1 44	1,0	26121	1 68	
084	60		395		8 00	2101	1 56		2890^{2}	3 00	
102	50		0600	1 00	0 00	$\frac{2101}{2}$	1 56		$\frac{28901}{28901}$	3 00	
104	60		0601	1 75		2123	1 56		20002	9 00	
111	75		0626	1 10	1 75	$2123\frac{1}{2}$	1 56				

List of Locks that can be made with more than 12 Changes of Keys.

No.	No. of Changes	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes
62	60	145	250	0284	250	482	60	513*	60	0594*	720	0733	120
66	60	0145	250	0350	250	0482	60	0520	60	600		751	1000
$67\frac{1}{2}$	120	146	250	440	120	0484	60	0531	60	to }	3000	$075\hat{1}$	1000
$067\frac{1}{2}$	120	0146	250	0440	120	0485	250	$\boldsymbol{0537}$	720	06191		752*	1000
$68\frac{1}{2}$	120	147	250	442	120	491	120	0542	60	708	60	0752*	1000
$068\frac{1}{2}$	120	0147	250	0442	120	0491	120	0547	60	0708	60	0807*	250
$69\frac{1}{2}$	120	0152	60	453	3000	492	720	0548	250	721*	3000	0823	250
$069\frac{7}{2}$	120	0154	60	0453	3000	0492	720	0551	60	0721*	3000	0825	250
76	250	0156	60	458	60	493	3000	0552	250	792*	3000	832	60
84	250	0157	250	0458	60	0493	3000	556	60	0722*	3000	0832	60
125	60	0159	60	459	± 3000	0496	120	0562	60	723*	3000	833	250
0125	60	0162	60	0459	3000	0497	720	-0566	60	724*	3000	0833	250
128	60	-0163	250	0460	60	0498	3000	-0567	250	0724*	3000	837	60
0128	60	-0265	120	0462	3000	501	120	574	60	725*	3000	0837	60
131	60	0272	120	464	3000	-0501	120	0574	60	726*	3000	838	250
0131	60	0273	3000	0464	3000	502	720	0576	60	0726*	3000	0838	250
141	250	0275	120	0466	3000	0502	720	578	$^{\perp}$ 60	727*	250	842	60
0141	250	0278	120	468	60	503	3000	0578	60	0727*	250	0842	60
142	250	0279	3000	0468	60	0503	3000	0580	60	728*	250	843	250
0142	250	281	3000	470	60	0506	120	590*	720	0730	720	0843	250
144	3000	0281	3000	0470	60	-0507	720	0590*	720	0731	300		
0144	3000	0283	150	0479	600	-0508	3000	594*	720	733	120		

For making any of the above Locks marked * with more than 12 changes of Keys, add \$1.00 per dozen net to regular price.

For making any of the above Locks not marked * with more than 12 changes of Keys, add \$0.50 per dozen net to regular price.

LOCKS "ALIKE."

Locks listed as "All Different," when ordered "Alike," add \$0.35 per dozen net to regular price.

MASTER KEYED WORK.

The following Locks can be made with changes as marked with Master Key to pass.

No.	No. of Changes.	No	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes.	No.	No. of Changes
141	120	0157	24	0442	24	0493	720	0547	24	0721*	720	0807*	60
0141	120	0159	24	453	720	0496	60	0548	24	722*	720	0823	60
142	120	0162	24	0453	720	0497	120	0551	24	0722*	720	0825	250
0142	120	0163	24	459	720	0498	720	0552	24	723*	720	832	60
144	120	0265	24	0459	720	501	60	0562	24	724*	720	0832	60
0144	120	0272	120	0462	720	0501	60	0566	24	0724*	720	833	250
145	60	0273	720	464	720	502	120	0567	24	725*	720	0833	250
0145	60	0278	120	0464	720	0502	120	590^*	120	726*	720	837	60
146	60	0279	720	0466	720	503	720	-0590*	120	0726*	720	0837	60
0146	60	281	720	0479	600	0503	720	594*	130	727*	60	838	250
147	60	0281	720	491	60	0506	60	0594*	120	0727*	60	0838	250
0147	60	0350	60	0491	60	0507	130	600)		751	250	842	60
0152	24	440	24	492	120	0508	720	to }	720	0751	250	0842	60
0154	24	0440	24	0492	120	0520	36	0609)		752*	250	843	250
0156	24	442	24	493	720	0542	24	721*	720	0752*	250	0843	250

For making Locks marked * all different, with Master Key, add \$1.50 per dozen net to regular price.

For making Locks not marked * all different, with Master Key, add \$1.00 per dozen net to regular price.

Master Keys 25 cents each, net.

CORBIN CABINET LOCK CO'S

COMPARATIVE LIST OF

CABINET LOCKS

NUMERICALLY ARRANGED.

Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord	Gorbin.	Eagle.	Gaylord	Carbin.	Eagle.	Gaylord.	Gorbin.	Eagle.	Gaylord
01	42	75	056	28	23	105	461	329	0145	6070		240G	1019A	
2	55	72	58			0105	462	328	146			240H		
02	43	71	059	297		106	410	325	0146	6069		2401		
3	139	69	60	296	270	0106 -	411	324	147			240K		
03	4.5	68	61	6077		0107	6000		0147	6068		0240A		
4	34	67	62	587	278	108	458	318	0150	269	35	0240B	1017F	
04	35	66	063	585	32	0108	459	317	0151	294	321	0240C	1017E	
5	590	$63\frac{1}{2}$	-064	584	31	109	408	311	0152	293	320	0240D	1017D	
05	126	63	65			0109		310	0153	259	25	0240E	1017C	
6	133	59	66	1239		0110	409		0154	258	24	0240F	1017B	
06	31	58	67	1242		111	425	305	0155	292	20	0240G	1017A	
7	95	55	067	1244		0111		304	0156	291	19	024011		
07	75	54	$67\frac{1}{2}$	1241		0112	426		0157	290	18	02401		
8	141	50	$-067rac{1}{2}$	1243		120			0158	257	15	0240K		
08	103	49	68	1246		0120			0159	256	14	241A		
9	65	48	-068	1248		121			0160	255	13	241B	1018F	
10	155	45	$68\frac{1}{2}$	1245		0121	1000		0161	253	4	2410	1018E	
010	154	40	$-068\frac{1}{2}$	1247		122	1229		0162	252	3	241D	1018D	
11	142	42	69	1250		0122	1231		0163	251	2	241E	1018C	
12	11	41	069	1252		123			0201	501	126	241F	1018B	
13	50	40	$69\frac{1}{2}$	1249		0123	Project of		202	57	125	241G	1018A	
14	182	37	$069\frac{1}{2}$	1251	3.3	124	581	551	0202	56	124	241H		
17	592		70	216	22	0124	1233		203	58	123	2411		
18	669		070	0.1 10	21	125	580	550	0203	137	122	241K		
19	594	197.4	71	217		0125	1232		204	117	118	0245	1012	
20	593	74	72	202	901	$\begin{bmatrix} 126 \\ 0136 \end{bmatrix}$			0204	144	117	0246	1013	
21	94	267	73	203	301	0126	500	501	205	116	114	0247	1014	
$\begin{array}{c} 030 \\ 32 \end{array}$	$\begin{array}{c} 181 \\ 64 \end{array}$	65	74 75	91	10	127	579	531	0205	44	113	0250A	$1016\frac{1}{2}$	
04	37	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	76	$\begin{array}{c} 2 \\ 575 \end{array}$	307	$\begin{array}{c} 0127 \\ 128 \end{array}$	$\begin{array}{c} 1235 \\ 578 \end{array}$	520	0210	595	120	0250B	$1016\frac{5}{8}$	
$\begin{array}{c} 032 \\ 33 \end{array}$	167	62	80	583	316	0128	1234	530	0211 0212	32	121	0250C	1016 3	
033	105	61	080	582	315	129	エベッサ		0213	$\frac{62}{22}$	115	0250D	1016 7	
34	166	57	82	219	11	$0\overline{129}$			$\begin{bmatrix} 0215 \\ 220 \end{bmatrix}$	143	111	0250E	10161	
$03\overline{4}$	164	56	83	218	6	130	577	511	$\begin{bmatrix} 0220 \\ 0220 \end{bmatrix}$	101	$\begin{array}{c c} 100 \\ 99 \end{array}$	$\begin{array}{c} 255 \\ 0255 \end{array}$	631	
35	163	53	083	1238	'	0130	1237	011	221	88	3.7	256	630 633	
035	165	52	84	574	306	131	576	510	0221	87		0256	632	
36	160	46	$8\overline{5}$	9	909	0131	1236		230	343		257	635	
37	168	44	86	175		132	1,4,70		$\begin{bmatrix} 0\overline{2}30 \\ \end{bmatrix}$	333		0257	634	
38	83	39	87	114		$0\overline{132}$			$\begin{bmatrix} 231 \\ \end{bmatrix}$	342		0260	503	110
39	93	38	087	159	5	140			0231	332		0261	502	109
40	92	36	100	471	349	0140			232	341		0262	106	107
$0\overline{50}$	189		0100	472	348	141			$0\overline{2}\overline{3}\overline{2}$	331		0263	107	106
051	586	$35\frac{1}{2}$	101	469	345	0141	6088		233	340		0264	6	105
53	178	34	0101	470	344	142			0233	330		0265	206	100
053	38	33	102	467	341	0142	6087		240A			0266	372	
54	172	30	0102	468	340	143			240B	1019F		267	430	
054	171	29	103	464	337	0143			240C	1019E		0267	429	
55	170	28	0103	465	336	144			240D	1019D		268	450	
055	169	27	104	427	333	0144	6071		240E	1019C		0268	451	
56	589	$23\frac{1}{2}$	0104	428	332	145		1	240F	1019B		0270	6063	

CABINET LOCKS NUMERICALLY ARRANGED.

Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Gorbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord	Gorbin.	Eagle.	Gaylord.
0271 0272 0273 0274 0275 0276 0277 0278 0279 280 0280 281 0281	6062 6061 6060 274 270 6059 6058 6057 6056 400 401 406 407	108 <u>1</u> 108	0402 403 0403 404 0404 405 0405 410 0410 411 0411 412 0412	18 66 17 12 16 49 52 313 303 312 302 311 301	172 173 171 166 165 162 161	0425C 0425D 0425E 0425F 0425G 0425H 0425H 0425K 0425K 0425N 0425N 0425O 430	1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032		0475 0476 0477 0478 0479 480 0480 481 0481 482 0482 0483	204 123 365 362 205 0226 0229 0225 0228 0224 0222 0221	149 146 148 145 137 136	$\begin{array}{c} 0547 \\ 0548 \\ 0550 \\ 0551 \\ 0552 \\ 556 \\ 0560 \\ 0561 \\ 0562 \\ 0565 \\ 0566 \\ 0566 \\ 0567 \end{array}$	262 261 282 281 280 646 645 298 289 288 287 286 285	132 131 129 128 127 386 385 241 240 239 238 237
0282 0283 0284 290A 290B 290C 290D 290E 290F 290G 290H 0295 0296 0297 0298 0299 0300A	$\begin{array}{c} 273 \\ 272 \\ 271 \\ 1001 \frac{3}{4} \\ 1001 \frac{7}{8} \\ 1001 1 \\ 1001 1 \frac{1}{4} \\ 1001 2 \\ 1001 2 \frac{1}{4} \\ 1037 \\ 1036 \\ 1035 \\ 1034 \\ 1033 \end{array}$		413 0413 420A 420B 420C 420D 420E 420F 420H 420H 420K 420L 420M 420N 420O 420P	310 300 1005A 1005B 1005C 1005D 1005E 1005F 1005G 1005H 1005L 1005M 1005N 1005O 1005O		0430 431 0431 432 0432 433 0433 434 0434 435 0435 440 0440 441 0441	79 177 176 69 63 130 129 14 13 127 128 374 370 016 015 369 368	155 154 140 141	0485 490 0490 491 0491 492 0492 493 0493 0495 0496 0497 0498 500 0500 501 0501	0220 6043 6039 6042 6038 6041 6037 6040 6036 6035 6034 6033 6032 6031 6027 6030 6026	135	$\begin{array}{c} 570 \\ 570 \\ 0570 \\ 571 \\ 0571 \\ 572 \\ 0572 \\ 573 \\ 0573 \\ 0574 \\ 0574 \\ 0576 \\ 577 \\ 0578 \\ 0578 \\ 0578 \\ 0579 \\ \end{array}$	1221 1220 561 560 559 557 558 556 1219 1218 553 551 552 550 1217	863 861 853 851 852 850 392 391 843 841 842 840
0300A 0300B 0300C 0300C 0300E 0300F 0300G 311 312 313 314 316 317 318 331 0331 332 0332 334 0334 0335 0337 0337 0338 0340 0340 0341 0341 0350 401 0401 402	473 474 475 476 477 121 350 351 6075 89 40 67	190 189 174	#20PQABCDEFGHIKLMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDEFGHIKMNOPQABCDFGABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOPQABCDEFGTHIKMNOP	1005P 1005Q 1001A 1001B 1001C 1001D 1001E 1001H 1001H 1001L 1001M 1001D 1001P 1001Q 1000A 1000B 1000C 1000D 1000E 1000F 1000H 1000K 1000H 1000K 1000M 1000M 1000M 1000M 1000M	200 \(\frac{1}{2} \) 200 \(\frac{1}{2} \) 201 \(203 \) 203 \(204 \) 205 \(206 \) 207 \(208 \) 209 \(210 \)	0442 443 0443 0450 0450 0452 0452 453 0453 0453 0456 0456 0457 0458 0469 0461 0462 463 0464 0466 0466 0467 0467 0468 0469 0470	368 014 013 563 562 454 455 452 453 660 655 655 237 238 656 402 403 654 414 413 198 199 404 405 457 456 653 650 653 653 654 654 654 654 655 655 655 655	$ \begin{array}{c} 400 \\ 399 \\ 160 \\ \hline 160 \\ \hline 152 \\ \hline 151 \\ \hline 152 \\ \hline 151 \\ \hline 140 \\ \hline 141 \\ \hline 138 \\ 388 \\ \hline 387 \\ \hline 2388 \\ 387 \\ \hline 388 \\ 387 \end{array} $	0501 502 0502 503 0503 0505 0506 0507 0508 510 0510 511 512 513 0520A 0520B 0520B 0520B 0520B 0520H 0520H 0520H 0520H 0520H 0520M 0530 0531 0535 0536 0537 0540 0545 0545 0545	6026 6029 6025 6028 6024 6023 6022 6021 6020 666 665 664 122 658 1015B 1015E 1015E 1015F 1015F 1015I 1	233 229 153 227 158 157 156 143 142 133	$\begin{array}{c} 0579 \\ 0580 \\ 590 \\ 0590 \\ 591 \\ 0591 \\ 0592 \\ 593 \\ 0593 \\ 0594 \\ 0594 \\ 0595 \\ 0600 \\ 0601 \\ 0602 \\ 0606 \\ 0606 \\ 0606 \\ 0606 \\ 0606 \\ 0606 \\ 0606 \\ 0607 \\ 0608 \\ 0610 \\ 0611 \\ 0611 \\ 0611 \\ 0611 \\ 0611 \\ 0613 \\ 0613 \\ 0614 $	6091 6090 6080 6080 6080 6091 6092 6006 6003 6007 6004 6008 6005 6009 6217 6118 6201 6101 6202 6102 6106 6203	





Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord
$0614\frac{1}{9}$	6103		636	187	222	0722	6064	376	0801			838	611	
0615			0636	186	221	723	158	90	0802			0838	603	
$0615\frac{1}{2}$	6107	1	637	185	220	724	148	89	0805			840	612	
$06\overline{16}^2$	6204		638	240	219	$072\overline{4}$	151	88	0806	6076		0840	604	
$0616\frac{1}{2}$	6104		639	220		725	157	82	0807			841	613	
0617^{2}			700	509		726	147	81	0810	371		0841	605	
$0617\frac{1}{2}$	6108		0700	508	98	0726	150	80	0811	373		842	614	
0618	6205		702	415	96	727	146	77	0812	375		0842	606	
06181	6105		0702	416	95	0727	149	76	0813	0.0	1	843	615	
$06\overline{19}^2$			703	417	94	728	642	78	815	445		0843	607	
$0619\frac{1}{2}$	6109		0703	418	93	0730	299		816	444		860	0	
620^{2}	135	200	704	510	369	0731	268	97	817	443	1	861	431	
0620	46	199	$70\overline{5}$	393	379	732	641	363	0818	683	0	862	202	
621	138	198	0705	396		$073\overline{2}$	242	361	0819	681	4	863	438	
0621	33	197	706	644	92	733	640	362	$0819\frac{1}{2}$	682		864	6015	
622	71	196	0706	643	91	0733	241	360	$\begin{array}{c} 820 \\ \end{array}$	002		865	512	I
0622	36	195	707	639	375	740	573	67 1	0820	78		866	$512\frac{1}{2}$	4
623	668	193	0707	637	373	0740	572	670	821	380		867	513°	
0623	667	191	708	638	374	741	571	651	$08\overline{21}$	381		868	513 1	
624	97	194	0708	636	372	0741	570	650	$\begin{array}{c} 0821 \\ 0822 \end{array}$	382		869	$519\frac{1}{2}$	
0624	60	192	709	500	871	$741\frac{1}{2}$	1203	000	0823	383		870	515	
625	423	490	710	392	366	$0741\frac{1}{5}$	1202		0824	384		871	516	
626	72	188	0710	395	300	742	569	633		385		0/1	$516\frac{1}{2}$	
0626	68	187		$\frac{355}{419}$	85	0742	568	632	0825	$\frac{363}{486}$		872 773	$510\frac{1}{2}$	
$\begin{array}{c} 627 \\ \end{array}$	98	183	$\begin{bmatrix} 711 \\ 0711 \end{bmatrix}$	420	84			00%	830				$517\frac{1}{2}$	
628	26	182	V711		83	7421	1201		0830	386		874		
$\begin{array}{c} 0.28 \\ 0.628 \end{array}$	23		712	174	356	$0742\frac{1}{2}$	1200	011	831	487	J	875	518	
$\begin{array}{c} 0028 \\ 629 \end{array}$	$\frac{23}{27}$	181	713	391	590	743	567	611	0831	387		876	519	
029	$\frac{27}{25}$	180	0713	394	~0	0743	566	610	832	488		877	520	
0629		179	714	173	79	750			0832	388		880	197	
630	81	178	715	156	ļ	0750			833	489		881	195	
0630	80	176	718	1205		751	2071	(0833	389		882	193	
631	5	170	0718	1204		0751	6074	5	835	608		883	192	
632	48	169	720	421		752	0.0 11.0)	0835	600		884	295	
633	162	167	0720	422	1	0752	6073		836	609				
0633	47	168	721	6067		753			0836	601				
634	161	224	0721	6066		0753	6072		837	610				
635	180	223	722	6065	377	0800	6089		0837	602				



Cabinet Locks Numerically Arranged.

Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.
0	860		79	0430		166	34	57	261	0548	131	370	0440	
2	75		80	0630	176	167	33	62	262	0547	132	371	0810	
5	631	170	81	630	178	168	37	44	263	0546	133	372	0266	
6	0264	105	83	38	39	169	055	27	264	0545		373	0811	
9	85		87	0221		170	55	28	265	0542	142	374	440	
11	12	41	88	221	4.00	171	054	29	266	0541	143	375	0812	
12	404	166	89	401	190	172	54	30	267	0540	0.41	380	821	
13	0434		91	74	10	173	714	79	268	0731	97	381	0821	
$\begin{array}{c} 013 \\ 14 \end{array}$	0443		92	40	36	174	712	83	269	0150	35	382	0822	
014	443		$\frac{93}{94}$	39 21	38 267	175 176	86	154	270 271	0275	108	383	0823	
015	0441		95	7	55	177	$\begin{array}{c} 0431 \\ 431 \end{array}$	155	272	$\begin{bmatrix} 0284 \\ 0283 \end{bmatrix}$	101 102	$\frac{384}{385}$	$\begin{array}{c} 0824 \\ 0825 \end{array}$	
16	0404	165	96	430	00	178	53	34	$\frac{273}{273}$	0282	103	386	0830	
016	441	100	97	624	194	180	635	223	274	0274	108	387	0831	
17	0403	171	98	627	183	181	030	. ~~0	275	0537	156	388	0832	
18	0402	172	101	0220	99	182	14	37	276	0536	157	389	0833	
22	0213	111	103	08	49	185	$6\overline{37}$	220	277	0535	101	391	713	356
23	0628	181	105	033	61	186	0636	221	280	0552	127	392	710	366
25	0629	179	106	0262	107	187	636	222	281	0551	128	393	705	379
26	628	182	107	0263	106	189	050	X	282	0550	129	394	0713	
27	629	180	114	87		192	883		285	0567	237	395	0710	
28	056	23	116	205	114	193	882		286	0566	238	396	0705	
31	06	58	117	204	118	195	881		287	0565	239	400	280	
32	0211	121	121	316		197	880		288	0562	240	401	0280	
33	0621	197	122	512	153	198	463	$140\frac{1}{2}$	289	0561	241	402	459	
34	4	67	123	0476		199	0463	$141\frac{1}{2}$	290	0157	18	403	0459	
35	04	66	126	05	63	202	72		291	0156	19	404	464	
36	0622	195	127	435	140	203	73	301	292	0155	20	405	0464	
37	032	64	128	0435.	141	204	0475	8	293	0152	320	406	281	
38	053	33	129	0433		205	0479		294	0151	321	407	0281	044
40	0401	189	130	433	* 0	206	0265		295	884	0.840	408	109	311
42	01	75	133	6 6	59	216	70	22	296	60	270	409	0110	205
43	02	71	135	620	200	217	71	C	297	059		410	106	$\begin{array}{c} 325 \\ 324 \end{array}$
44 45	$\begin{bmatrix} 0205 \\ 03 \end{bmatrix}$	113	137 138	$\begin{bmatrix} 0203 \\ 621 \end{bmatrix}$	122	218	83	6	298	$\begin{array}{c} 0560 \\ 0730 \end{array}$		411	$\begin{bmatrix} 0106 \\ 0462 \end{bmatrix}$	3&±
$\frac{40}{46}$	0620	$\begin{array}{c c} & 68 \\ 199 \end{array}$	130 139	3	198 69	$\frac{219}{220}$	82 639	11	$\frac{299}{300}$	0413		$\frac{413}{414}$	0461	
47	0633	168	141	8	50	0220	0485	135	301	0412		$\frac{414}{415}$	702	96
48	632	169	142	11	$\frac{30}{42}$	0221	0484	136	302	0411		$\frac{416}{416}$	0702	95
49	405	162	143	220	100	0222	0483	137	303	0410		417	703	94
50	13	40	144	0204	117	0224	0482	145	310	413		418	0703	93
52	0405	161	146	727	22	0225	0481	146	311	412		419	711	85
55	2	12	147	726	81	0226	0480	-10	312	411		420	0711	84
56	0202	124	148	724	89	.0228	482	148	313	410		421	720	
57	202	125	149	0727	76	0229	481	149	330	0233		422	0720	
58	203	123	150	0726	80	237	457		331	0232		423	625	490
60	0624	192	151	0724	88	238	0457		332	0231		425	111	305
62	0212	115	154	010		240	638	219	333	0230		426	0112	
63	0432		155	10	45	241	0733	360	340	233		427	104	333
64	32	65	156	715		242	0732	361	341	232		428	0104	332
65	9	48	157	725	82	251	0163	2	342	231		429	0267	
66	403	173	158	723	90	252	0162	3	343	230	40.7	430	267	
67	402	174	159	087	5	253	0161	4	350	317	438	431	861	
68	0626	187	160	36	46	255	0160	13	351	318	436	438	863	
69	432	100	161	634	224	256	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	14	362	0478		443	817	
71	622	196	162	633	167	257	0158	15	365	0477		444	816	
72	626	188	163	35	53	258	0154	24	$\begin{array}{c} 368 \\ 369 \end{array}$	0442		$\frac{445}{450}$	$\begin{array}{c} 815 \\ 268 \end{array}$	
75 78	$\begin{array}{c} 07 \\ 0820 \end{array}$	54	$\begin{array}{c} 164 \\ 165 \end{array}$	034 035	56 52	259	0153	25	909	442		400	208	
10	0020		100	000	32									

CABINET LOCKS NUMERICALLY ARRANGED.

Eagle.	Gorbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylor
451	0268		571	741	651	657	456	$152\frac{1}{2}$	1005L	420L		1203	$741\frac{1}{2}$	
452	453	}	572	0740	670	658	513	227	1005M	420M		1204	0718	
453	0453		573	740	671	659	0454		$1005\mathrm{N}$	420N		1205	718	
454	452	1601	574	84	306	660	454		1005O	4200		1216	0580	
455	0452	160	575	76	307	661	0531	158	1005P	420P		1217	0579	
456	0466		576	131	510	662	0530	159	1005Q	420Q		1218	0576	391
457	0465	138	577	130	511	664	511	229	1012	0245		1219	0575	392
458	108	318	578	. 128	530	665	0510		1013	0246		1220	0571	
459	0108	317	579	127	531	666	510	233	1014	0247		1221	571	
461	105	329	580	125	550	667	0623	191	1015A	0520A		1229	122	
462	0105	328	581	124	551	668	623	193	1015B	0520B		1231	0122	
464	103	337	582	080	315	669	18		$1015\mathrm{C}$	0520C		1232	0125	
465	0103	336	583	80	316	681	0819		1015D	0520D		1233	0124	
467	102	341	584	064	31	682	$0819\frac{1}{2}$		1015E	0520E		1234	0128	
468	0102	340	585	063	32	683	0818		1015F	0520F		1235	0127	
469	101	345	586	051	$35\frac{1}{2}$	1000A	422A		1015G	0520G		1236	0131	
470	0101	344	587	62	278	1000B	422B		1015H	0520H		1237	0130	
471	100	349	589	56	$23\frac{1}{2}$	1000C	422C		1015I	0520I		1238	083	
472	0100	348	590	5	$63\frac{1}{2}$	1000D	422D		$1015 \mathrm{K}$	0520K		1239	66	
473	310		592	17		1000E	422E	:	1015L	0520L		1241	$67\frac{1}{2}$	
474	311		593	20	74	1000F	422F		1015M	0520M		1242	67	
475	312		594	19		1000G	422G		$1016\frac{1}{2}$	0250A		1243	$067\frac{1}{2}$	
476	313		595	0210	120	1000H	422H		$1016\frac{5}{8}$	0250B		1244	067	
477	314		600	0835		1000I	4221		$1016\frac{3}{4}$	0250C		1245	$68\frac{1}{2}$	
486	830		601	0836		1000K	422K		10167	0250D		1246	68	
487	831	1	602	0837		1000L	422L		1016 1	0250E		1247	$068\frac{1}{2}$	
488	832	1	603	0838	}	1000M	422M		1017A	0240G		1248	068	
489	833		604	0840		1000N	422N		1017B	0240F		1249	$69\frac{1}{2}$	
500	709	871	605	0841		10000	4220		1017C	0240E		1250	69	
501	0201	126	606	0842		1000P	422P		1017D	0240D		1251	$069\frac{1}{2}$	
502	0261	109	607	0843		1000Q	422Q		1017E	0240C		1252	069	
503	0260	110	608	835		1001A	421A	$200\frac{1}{4}$	1017F	0240B		6000	0107	
508	0700	98	609	836		1001B	421B	$200\frac{1}{2}$	1018A	241G		6001	0601	
509	700	0.00	610	837		1001C	4210	201	1018B	241F		6003	0602	
510	704	369	611	838		1001D	421D	202	1018C	241E		6003	0604	
512	865		612	840		1001E	431E	203	1018D	241D		6004	0606	
$512\frac{1}{2}$	866		613	841		1001F	421F	204	1018E	241C 241B		$6005 \\ 6006$	0608	
513	867		614	842		1001G 1001H	421G 421H	205	1018F	240G		6007	$\begin{array}{c} 0603 \\ 0605 \end{array}$	
$513\frac{1}{2}$	868		615	843		1001H	8211	$\begin{array}{c} 206 \\ 207 \end{array}$	1019A 1019B	240F		6008	0605	
514 515	869		$630 \\ 631$	0255		10011 1001K	421K	208	1019B	240E		6009	0609	
516	871		632	255 0256		1001L	421L	209	1019D	240D	- 1	6015	864	
$516\frac{1}{2}$	872	}	633	256		1001E	421M	210	1019E	240C	- 1	6017	600	
$517^{\frac{1}{2}}$	873	}	634	0257		1001M	421N	211	1019F	240B	- 1	6018	0600	
$517\frac{1}{2}$	874		635	257		10010	4210	,,11	1020	0425A		6020	0508	
518	875		636	0708	372	1001C	421P		1021	0425B		6021	0507	
519	876		637	0707	373	1001Q	421Q		1022	0425C		6022	0506	
520	877		638	708	374	1001 24	290H		1023	0425D		6023	0505	
550	0578	840	639	707	375	10012	290G		1024	0425E		6024	0503	
551	0577	841	640	733	362	100113	290F		1025	0425F		6025	0502	
552	578	842	641	732	363	$10011\frac{1}{2}$	290E		1026	0425G		6026	0501	
553	577	843	642	728	78	$10011\frac{1}{4}$	290D		1027	0425H		6027	0500	
556	0574	850	643	0706	91	10011	290C		1028	04251		6028	503	
557	0573	851	644	706	92	1001 7	290B		1029	0425K		6029	502	
558	574	852	645	556	385	$1001\frac{3}{4}$	290A		1030	0425L		6030	501	
559	573	853	646	555	386	1005A	420A		1031	0425M		6031	500	
560	0572	861	647	470		1005B	420B		1032	0425N		6032	0498	
561	572	863	648	469	0.07	1005C	420C		1033	0299		6033	0497	
562	0450	399	650	0468	387	1005D	420D		1034	0298		6034	0496	
563	450	400	651	0467	$387\frac{1}{2}$	1005E	420E		1035	0297		6035	0495	
566	0743	610	652	468	388	1005F	420F		1036	0296		6036	0493	
567	743	611	653	467	$\frac{388\frac{1}{2}}{151}$	1005G	420G		1037	0295		6037	0492	
568	0742	632 633	654	0460	151	1005H	420H		1200	$0742\frac{1}{2}$		6038	0491	
500		1 033	655	0456	$151\frac{1}{2}$	1005I	4201		1201	$742rac{1}{2}$		6039	0490	
$\frac{569}{570}$	$\begin{bmatrix} 742 \\ 0741 \end{bmatrix}$	650	656	458	152	1005K	420K		1202	$0741\frac{1}{2}$		6040	493	

CABINET LOCKS NUMERICALLY ARRANGED.

Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.	Eagle.	Corbin.	Gaylord.
6057 6058 6059 6060 6061	492 491 490 0279 0278 0276 0276 0273 0272		6063 6064 6065 6066 6067 6068 6069 6070 6071 6072	0270 0722 722 0721 721 0147 0146 0145 0144 0753	376 377	6073 6074 6075 6076 6077 6080 6087 6088 6089 6090	0752 0751 0350 0806 61 0590 0142 0141 0800 590		6091 6092 6101 6102 6103 6104 6105 6106 6107 6108	$egin{array}{c} 594 \\ 0594 \\ 06111_{2}^{1} \\ 0612_{2}^{1} \\ 0614_{2}^{1} \\ 0616_{3}^{1} \\ 0618_{2}^{1} \\ 0613_{2}^{1} \\ 0615_{2}^{1} \\ 0617_{2}^{1} \\ \end{array}$		6109 6117 6118 6201 6202 6203 6204 6205 6217 6218	$\begin{array}{c} 0619\frac{1}{2} \\ 610\frac{1}{2} \\ 0610\frac{1}{2} \\ 0611 \\ 0611 \\ 0612 \\ 0614 \\ 0616 \\ 0618 \\ 610 \\ 0610 \\ \end{array}$	

Cabinet Locks Numerically Arranged.

Gaylord.	Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Corbin.	Eagle.	Gaylord.	Gorbin.	Eagle.	Gaylord.	Corbin.	Eagle.
2	0163	251	67	4	34	131	0548	261	195	0622	36	341	102	467
3	0162	252	68	03	45	132	0547	262	196	622	71	344	0101	470
$\frac{4}{2}$	0161	253	69	3	139	133	0546	263	197	0621	33	345	101	469
5	087	159	71	02	43	135	0485	0220	198	621	138	348	0100	472
6 1 0	83	218	72	2	55	136	0484	0221	199	0620	$\begin{array}{c} 46 \\ 135 \end{array}$	$\begin{array}{c} 349 \\ 356 \end{array}$	100	471
11	74	91 219	74 75	20	593	137	0483	0222	$\frac{200}{200\frac{1}{4}}$	620	1001A	360	$\begin{array}{c} 713 \\ 0733 \end{array}$	391 241
13	$\begin{array}{c} 82 \\ 0160 \end{array}$	255	76	$\begin{array}{c} 01 \\ 0727 \end{array}$	$\frac{42}{149}$	138 140	0465	$\frac{457}{127}$	2004	421A 421B	1001A	361	0732	242
14	0159	256	77	727	146	140± 140±	$\begin{array}{c} 435 \\ 463 \end{array}$	198	201	421C	1001B	362	733	640
15	$\begin{array}{c} 0153 \\ 0158 \end{array}$	257	78	728	642	$140\overline{2}$ 141	0435	128	202	4210	1001D	363	732	641
18	0157	290	79	714	173	1411	0463	199	203	421E	1001E	366	710	392
19	0156	291	80	0726	150	142	0542	265	204	421F	1001F	369	704	510
20	0155	292	81	726	147	143	0541	266	205	421G	1001G	372	0708	636
21	070		82	725	157	145	0482	0224	206	421H	1001H	373	0707	638
22	70	216	83	712	174	146	0481	0225	207	4211	10011	374	708	637
23	056	28	84	0711	420	148	482	0228	208	421K	1001K	375	707	639
$23\frac{1}{2}$	56	589	85	711	419	149	480	0229	209	421L	1001L	376	0722	6064
24	0154	258	$87\frac{1}{2}$	709	500	151	0460	654	210	421M	1001M	377	722	6065
25	0153	259	88	0724	151	$151\frac{1}{2}$	0456	655	219	638	240	379	705	393
27 28	055	169	89	724	148	152	458	656	220	637	185	385	556	645
29	$\begin{array}{c} 55 \\ 054 \end{array}$	170 171	90 91	723	158	$152\frac{1}{2}$	456	$\begin{array}{c} 657 \\ 122 \end{array}$	221 222	$\begin{array}{c} 0636 \\ 636 \end{array}$	186	386 387	$\begin{array}{c} 555 \\ 0468 \end{array}$	$\begin{array}{c} 646 \\ 650 \end{array}$
30	54	172	92	0706 706	$\begin{array}{c} 643 \\ 644 \end{array}$	153 154	$\begin{array}{c} 512 \\ 0431 \end{array}$	176	223	635	187 180	387 1	0467	651
31	064	584	93	0703	418	155	431	177	224	634	161	388	468	652
32	063	585	94	703	417	156	$0\overline{537}$	275	227	513	658	388 1	467	653
33	$0\overline{53}$	38	95	0702	416	157	0536	276	229	511	664	391	0576	1218
34	$5\overline{3}$	178	96	702	415	158	0531	661	233	$5\overline{10}$	666	392	0575	1219
35	0150	269	97	0731	268	159	0530	662	237	0567	285	399	0450	562
$35\frac{1}{2}$	051	586	98	0700	508	160	0452	455	238	0566	286	400	450	563
36	40	92	99	0220	101	$160\frac{1}{2}$	452	454	239	0565	287	436	318	351
37 38	14	182	100	220	143	161	0405	52	240	0562	288	438	317	350
39	$\begin{array}{c} 39 \\ 38 \end{array}$	93 83	101 102	$\begin{array}{c} 0284 \\ 0283 \end{array}$	271	162	405	$\frac{49}{16}$	241 267	$\begin{array}{c} 0561 \\ 21 \end{array}$	$\frac{289}{94}$	490	625	423
40	13	50	103	0282	$\begin{array}{c} 272 \\ 273 \end{array}$	165 166	$\begin{array}{c} 0404 \\ 404 \end{array}$	12	270	60	296	510 511	$\begin{array}{c} 131 \\ 130 \end{array}$	570 577
41	12	11	105	0264	6	167	633	162	278	62	587	530	128	578
42	îĩ	142	106	0263	107	168	0633	47	301	73	203	531	127	579
44	37	168	107	0262	106	169	632	48	304	0111	7.00	550	125	580
45	10	155	108	0275	270	170	631	5	305	111	425	551	124	581
46	36	160	$108\frac{1}{2}$	0274	274	171	0403	17	306	84	574	610	0743	566
48	9	65	109	0261	502	172	0402	18	307	76	575	611	743	567
49	08	103	110	0260	503	173	403	66	310	0109	40.0	632	0742	568
50 52	025	141	111	0213	22	174	402	67	311	109	408	633	742	569
53	$\begin{array}{c} 035 \\ 35 \end{array}$	$\begin{array}{c} 165 \\ 163 \end{array}$	113 114	$\begin{array}{c} 0205 \\ 205 \end{array}$	$\frac{44}{116}$	176 178	0630 630	80 81	315 316	080 80	582 583	650	0741 741	570
54	07	75	115	0212	62	179	0629	$\frac{31}{25}$	317	0108	459	65 1 670	0740	571 572
55	7	95	117	0204	144	180	629	27	318	108	458	671	740	573
56	$03\dot{4}$	164	118	204	117	181	0628	23	320	0152	293	840	0578	550
57	34	166	120	0210	595	182	628	26	321	0151	294	841	0577	551
58	06	31	121	0211	32	183	627	98	324	0106	411	842	578	552
59	6	133	122	0203	137	187	0626	68	325	106	410	843	577	553
$\frac{61}{c}$	033	105	123	203	58	188	626	72	328	0105	462	850	0574	556
62 63	33	167	124	0202	56	189	0401	40	329	105	461	851	0573	557
$63\frac{1}{2}$	$05 \\ 5$	$\begin{array}{c} 126 \\ 590 \end{array}$	125 126	$\begin{array}{c} 202 \\ 0201 \end{array}$	57	190	401	89	332	0104	428	852	574	558
64	032	37	127	$\begin{array}{c} 0201 \\ 0552 \end{array}$	501 280	191 192	$\begin{array}{c} 0623 \\ 0624 \end{array}$	667 60	333 336	$\begin{array}{c} 104 \\ 0103 \end{array}$	$\begin{array}{c} 427 \\ 465 \end{array}$	853 ee1	573	559 500
65	32	64	128	$055\overline{1}$	281	193 193	623	668	337	103	$\frac{465}{464}$	861 863	$\begin{array}{c} 0572 \\ 572 \end{array}$	$\begin{array}{c} 560 \\ 561 \end{array}$
66	04	35	129	0540	282	194	624	97	340	0102	468	000	012	301
		-								3.				

In presenting the Hardware Trade with our Illustrated Catalogue and Price List, we wish to call their attention to our System of Numbering Locks, which is respectfully submitted.

Yours truly,

CORBIN CABINET LOCK CO.

New Britain, Conn., April 1st, 1884.

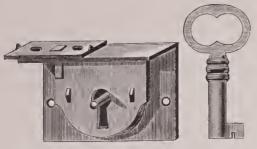
We use Numbers ranging from No. 1 to No. 899 for Iron Cabinet Locks, and the same Numbers with a (0) cipher prefixed for Brass Cabinet Locks. We thereby save a great many Numbers and make those used more easily comprehended. In packing we label Iron Locks with a Green label, Brass Locks with a Yellow label, and Locks 24 Keyed with a Red label. Each label bears a large Corbin Number, also an Eagle and Gaylord corresponding Number for purposes of distinction and comparison.

Locks are Classified and Numbered in the following manner:

CHEST LOCKS,	(Iron, from	No. 1	to	No. 199.
	(Brass, "			
CHDDOADD LOCKS	(Iron, "	No. 200	"	No. 399.
CUPBOARD LOCKS, -	(Brass, "	No. 0200	"	No. 0399.
DRAWER LOCKS,	(Iron, "	No. 400	"	No. 699.
WARDROBE LOCKS, -	(Iron, "	N o. 700	66	No. 799.
WARDROBE LOCKS, -	(Brass, "	No. 0700	"	No. 0799.
MISCELLANEOUS LOCKS,	Brass, "	No. 0800	"	No. 0899.

TRUNK LOCKS are Numbered from 1000 to 1400.

BRASS AND IRON SINGLE LINK BACK SPRING CHEST.

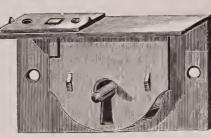


1¼ inch, \$0.75. Brass. ¾ inch from Selvedge to Key Pin.

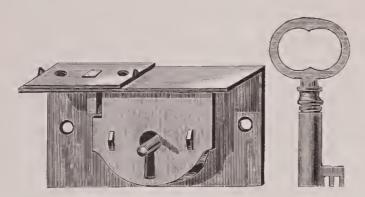


No. 2. 1% inch, \$0.68. Iron. 3/8 inch from Selvedge to Key Pin.

No. 02. 1% inch, \$0.75. Brass. No. 03. 1% inch. \$0.95. Brass. Same as No. 3.

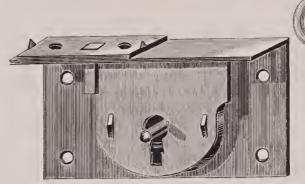


 $No.\ 3.\ ^{1\%}$ inch, \$0.75. Iron. $\frac{1}{2}$ inch from Selvedge to Key Pin.

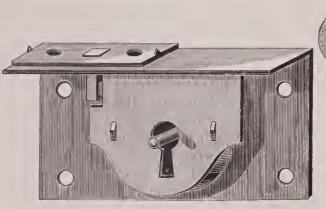


No. 4. 2 inch, \$0.75. Iron. ½ inch from Selvedge to Key Pin.

No. 04. 2 inch, \$1.00. Brass. Same as No. 4.

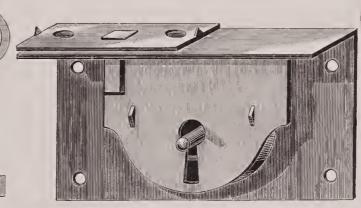


NO. 05. 24 inch, \$1.20. Brass. Same as No. 5.



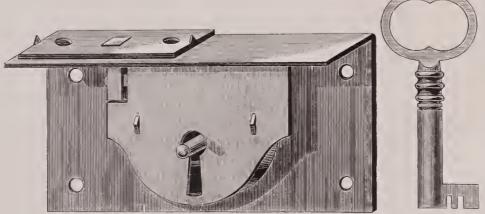
No. 6. $\frac{2\%}{\text{Key Pin.}}$ inch, \$1.12. Iron. $\frac{5}{8}$ inch from Selvedge to

No. 06. 2% inch, \$1.20. Brass. Same as No. 6.



 $No. \ 7. \ \ {\color{red}2\%} \ \ {\rm inch}, \ {\color{red}\$1.10.} \ \ {\rm Iron.} \ \ 1 \ \ {\rm Ward.} \ \ {\color{red}7_8} \ \ {\rm inch} \ \ {\rm from}$

No. 07. 2% inch, \$1.50. Brass. Same as No. 7.



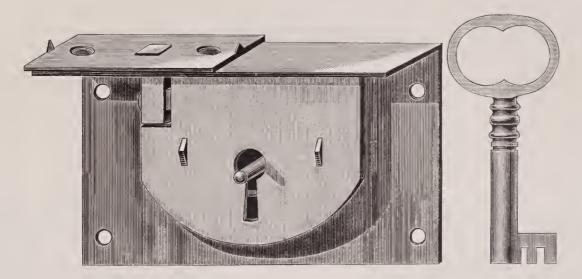
 $No.~8.~3~{\rm inch},~\$1.00.~{\rm Iron.}~1~{\rm Ward.}~\%~{\rm inch~from}_{\perp}{\rm Selvedge~to~Key~Pin.}$

No. 08. 3 inch, \$1.75. Brass. Same as No. 8.

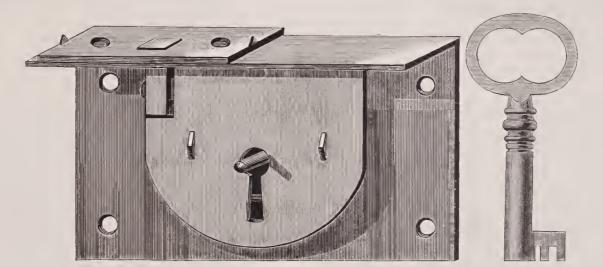
No.~9.~3 inch, \$1.50. Iron. Same as No. 8. Fancy, Assorted. 6 changes in a dozen.

NO. 9 IS MADE SLOPING DESK.

BRASS AND IRON SINGLE LINK BACK SPRING CHEST.



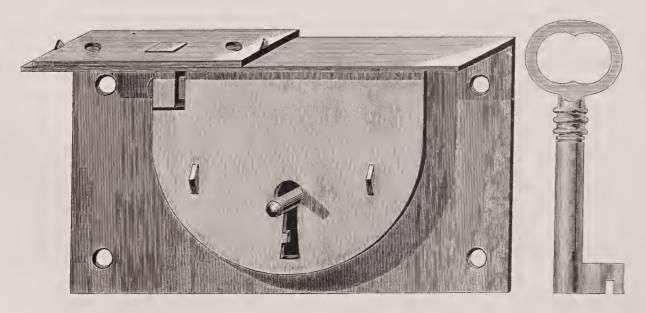
N o. Io. 3% inch, \$1.25. Iron. 1 Ward. % inch from Selvedge to Key Pin. N o. OIO. 3% inch, \$2.00. Brass. Same as No. 10.



 $N_{\,\rm O.}$ I I. 3½ inch, \$1.50. Iron. 1 Ward. % inch from Selvedge to Key Pin.

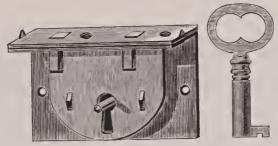
No. 12. 3½ inch, \$1.75. Iron. Same as No. 11. Assorted. 6 changes in a dozen.

No. 13. 3% inch, \$2.00. Iron. Same as No. 11. Assorted. 6 changes in a dozen. Screwed.

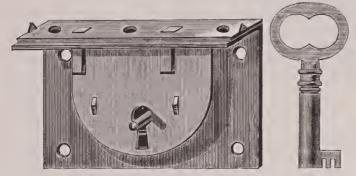


 $N_{\,\rm O.}$ I.4. 4 inch, \$1.87. Iron. 1 Ward. 1½ inch from Selvedge to Key Pin.

BRASS AND IRON DOUBLE LINK BACK SPRING CHEST.

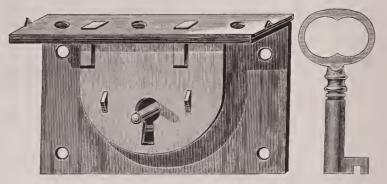


No.~o30.~ 1½ inch, \$2.25. Brass. Square Selvedge. $\frac{1}{2}$ inch from Selvedge to Key Pin.

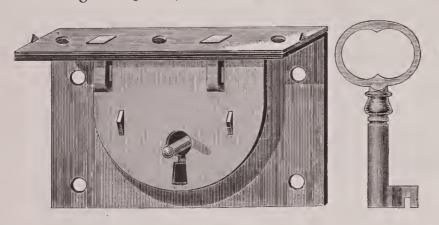


No. 32. 2 inch, \$1.88. Iron. 1 Ward. 3/4 inch from Selvedge to Key Pin.

No. 032. 2 inch, \$2.25. Brass. Same as No. 32.

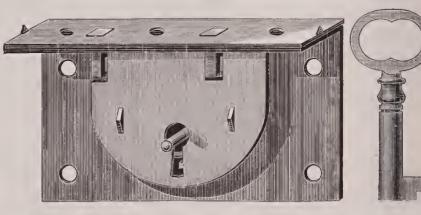


No. 033. 2% inch, \$2.50. Brass. Same as No. 33.



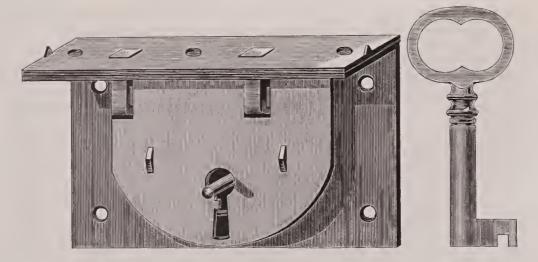
No. 34. 2% inch, \$2.12. Iron. 1 Ward, Assorted, Fancy, 6 changes in a dozen. 1% inch from Selvedge to Key Pin.

No. 034. 2% inch, \$2.62. Brass. Same as No. 34.



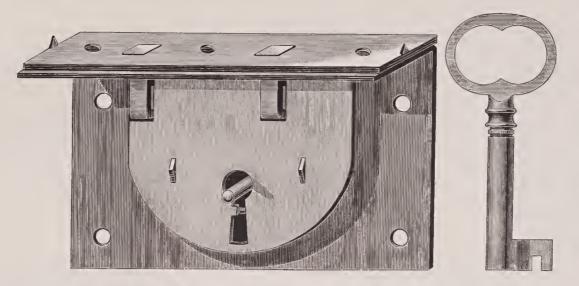
No. 35. 2% inch, \$2.25. Iron. 1 Ward. Assorted, Fancy, 6 changes in a dozen. % inch from Selvedge to Key Pin.

No. 035. 2% inch, \$2.75. Brass. Same as No. 35.

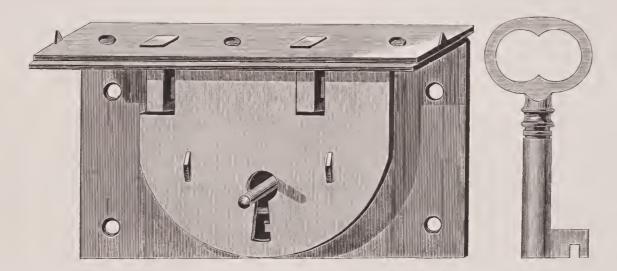


No. 36. 3 inch, \$2.37. Iron. 1 Ward, Assorted, Fancy, 6 changes in a dozen. 1 inch from Selvedge to Key Pin.

BRASS AND IRON DOUBLE LINK BACK SPRING CHEST.

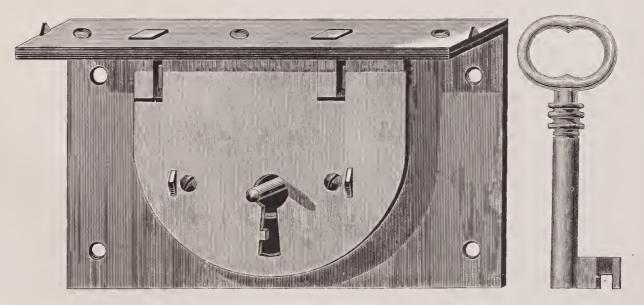


 $No. \ \ 3\% \ \ {\rm inch}, \ \$2.62. \ \ {\rm Iron.} \ \ 1 \ {\rm Ward, Fancy, Assorted}, \ 6 \ \ {\rm changes \ in \ a \ dozen}. \ \ 1 \ \ {\rm inch \ from \ Selvedge \ to \ Key \ Pin.}$



No. 38. 3½ inch, \$2.75. Iron. 1 Ward, Fancy, Assorted, 6 changes in a dozen. 1½ inch from Selvedge to Key Pin.

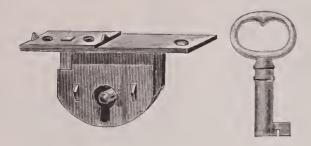
No. 39. 3½ inch, \$3.25. Iron. Same as No. 38. All different. Screwed.



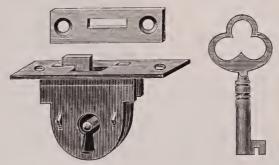
 $No.\ 40.\ 4\text{inch, \$4.00. Iron. 1}\ \text{Ward, Fancy, all different, Screwed. 1½ inch from Selvedge to Key Pin.}$

Nos. 37, 38, 39 and 40 are made Sloping Desk.

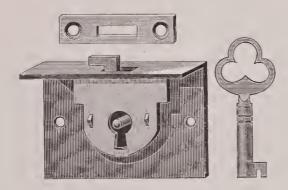
BOX AND REFRIGERATOR LOCKS.



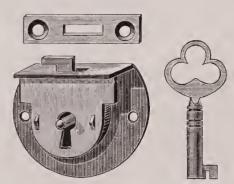
No. 17. 1½ inch, \$1.00. Mortise, Brass Selvedge, Single Link. ¾ inch from Selvedge to Key Pin.

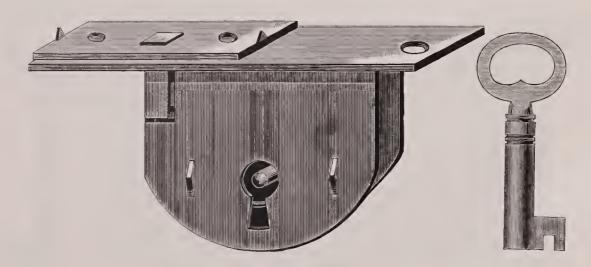


No. 18. 1½ inch, \$1.00. Mortise, Brass Selvedge, Bolt and Strike. ¾ inch from Selvedge to Key Pin.



No. 19. $\frac{1\%}{\%}$ inch, \$1.00. Iron. Brass Bolt and Strike. $\frac{3}{\%}$ inch from Selvedge to Key Pin.

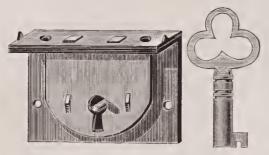




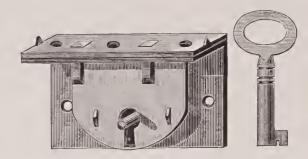
NO. 2 I. 3½ inch, \$2.50. Iron. Mortise, Single Link, 1 Ward and Tumbler. 1 inch from Selvedge to Key Pin.



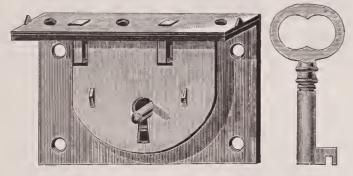
BRASS AND IRON DOUBLE LINK TUMBLER CHEST.



No. 050. 14 inch, \$2.38. Brass. Square Selvedge. ½ inch from Selvedge to Key Pin.

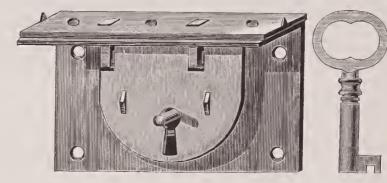


No. 05 I. 1% inch, \$2.38. Brass. Square Selvedge, Tumbler, Fine Flat Bow Keys. % inch from Selvedge to Key Pin.



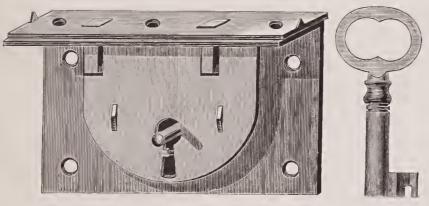
No. 53. 2 inch, \$2.25. Iron. 1 Ward, Tumbler. 34

No. 053. 2 inch, \$2.67. Brass. Same as No. 53.



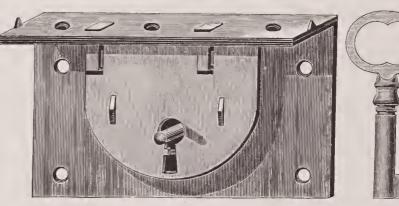
No. 54. 24 inch, \$2.38. Iron. 1 Ward, Tumbler. 34 inch from Selvedge to Key Pin.

No. 054. 2% inch, \$2.75. Brass. Same as No. 54.



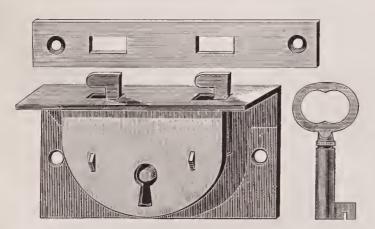
No. 55. 2½ inch, \$2.50. Iron. 1 Ward, Fancy, Assorted, 6 changes in a dozen. 7% inch from Selvedge to Key Pin.

No. 055. 2½ inch, \$2.87. Brass. Same as No. 55.

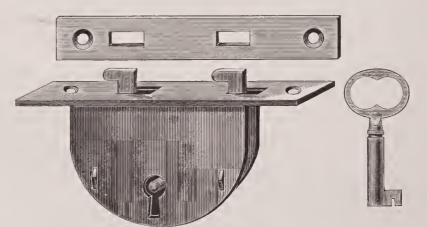


No. 56. 2% inch, \$2.62. Iron. 1 Ward, Fancy, Assorted, 6 changes in a dozen. % inch from Selvedge to Key Pin.

No. 056. 2% inch, \$3.00. Brass. Same as No. 56.

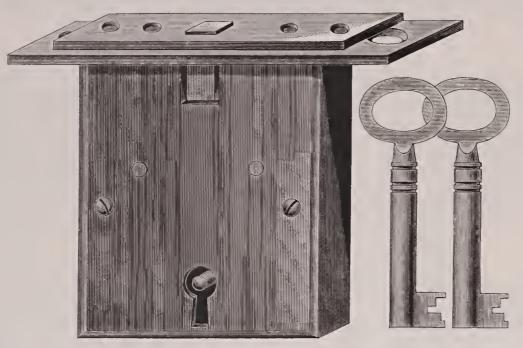


 $No. \ o_{5} \ 9. \ \ {\overset{2}{\rm linch}}, \\ {\overset{\$2.00. \ Brass\ Plate,\ Bolt\ and\ Strike,\ Fine}{\rm Flat\ Bow\ Keys.}} \ {\overset{3}{\cancel{4}}} \ {\rm inch\ from\ Selvedge\ to\ Key\ Pin.}$

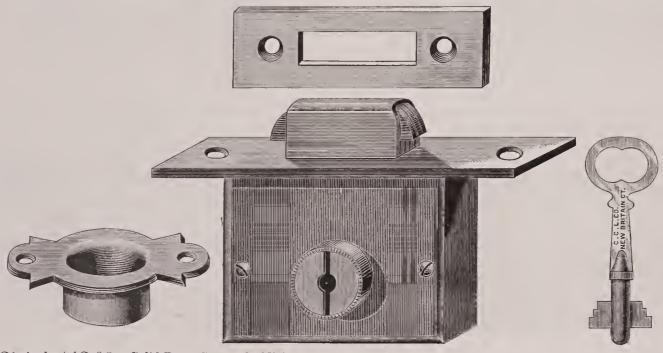


No. 60. 2% inch. \$2.00. Mortise, Brass Selvedge, Bolts and Strike, Fine Flat Bow Keys. ¾ inch from Selvedge to Key Pin.

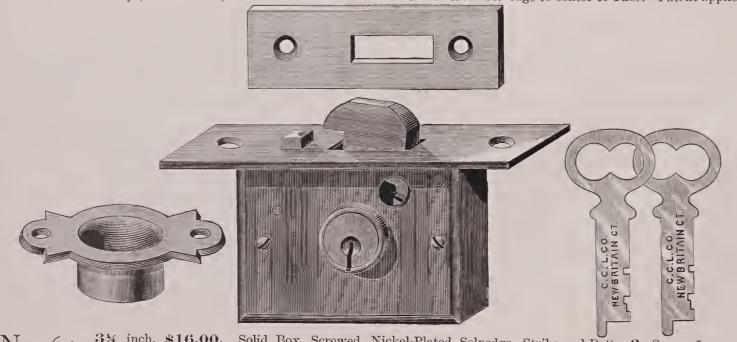
MORTISE SELF-LOCKING ROLLING TOP DESK.



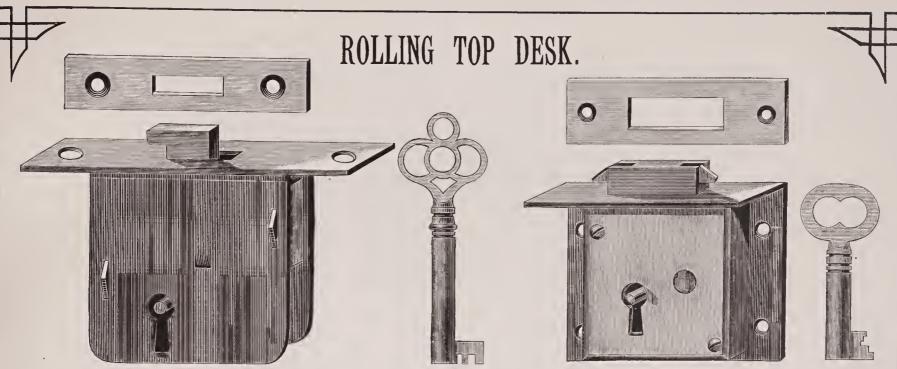
No. 62. 3½ inch, \$11.00. Solid Box, Screwed, Brass Selvedge, Link and Link Plate, 3 Secure Levers, Self Locking, Fine Flat Bow Keys, all different, 2 Keys to each Lock. 2 inches from Selvedge to Key Pin.



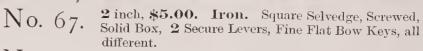
No. 58. 3% inch, \$13.00. Solid Box, Screwed, Nickel-Plated Selvedge, Strike and Bolt. 6 Secure Levers, Self Locking, Solid Nickel Bit Keys, all different, Nickel-Plated Escutcheons. 1 inch from Selvedge to center of Tube. Patent applied for.



No. 65. 3% inch, \$16.00. Solid Box, Screwed, Nickel-Plated Selvedge, Strike and Bolts, 3 Secure Levers, Hook Bolt, Self Locking, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Nickel-Plated Escutcheons. % inch from Selvedge to center of Cylinder. Patented Oct. 9, 1883.



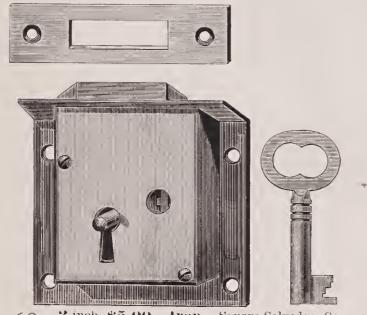
No. 61. 3 inch, \$2.75. Brass Selvedge and Strike. 11/4



No. 067. 2 inch, \$6.50. Brass. Same as No. 67.

 $No. 67\frac{1}{2}$. 2 inch, \$5.25. Iron. Same as No. 67. 3 Secure Levers.

No. 067½. 2 inch, \$6.75. Brass. Same as No. 67.

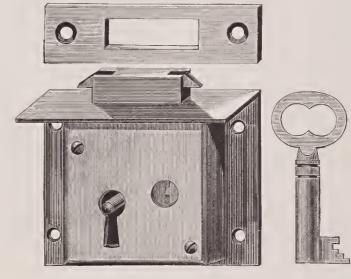


No. 68. 2 inch, \$5.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. Selvedge sloping out 60 degrees.

No. 068. 2 inch, \$6.50. Brass. Same as No. 68.

 N_0 . 68½. $\frac{2 \text{ inch, } \$5.25.}{\text{Secure Levers.}}$ Iron. Same as No. 68. 3

No. 068½. 2 inch, \$6.75. Brass. Same as No. 68. 3 Secure Levers.

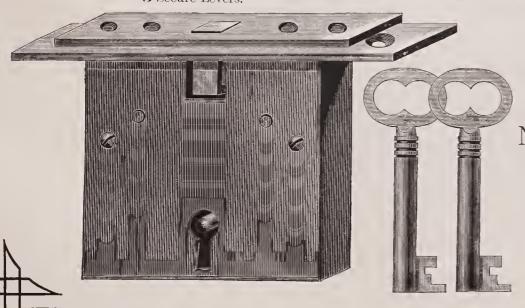


No. 69. 2 inch, \$5.00. Iron. Square Selvedge. Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. Selvedge sloping in 10 degrees.

No. 069. 2 inch, \$6.50. Brass. Same as No. 69.

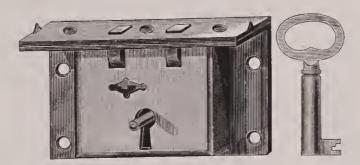
No. $69\frac{1}{2}$. $\frac{2 \text{ inch, } \$5.25}{\text{Secure Levers.}}$ Iron. Same as No. 69. 3

 $No. 069\frac{1}{2}$. $\frac{2 \text{ inch, } \$6.75}{3 \text{ Secure Levers.}}$ Brass. Same as No. 69.



No. 66. 3½ inch, \$10.00. Brass Selvedge, Link and Link Plate, Solid Box, Screwed, 3 Secure Levers, Self Locking, 2 Flat Bow Keys to each Lock, all different. 1½ inch from Selvedge to Key Pin.

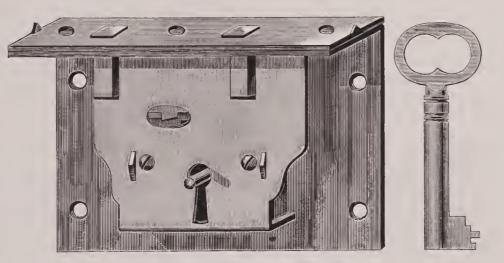
BRASS AND IRON SECURE LEVER DOUBLE LINK CHEST.



No. 063. 2 inch, \$3.00. All Brass. Square Selvedge, Solid Box, 1 Secure Lever, Fine Flat Bow Brass Keys, Assorted, 4 changes in a dozen. 3/4 inch from

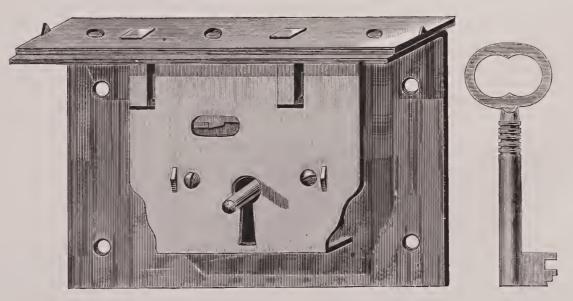
No. 064. Selvedge to Key Pin.

2 inch, \$3.50. All Brass. Same as No. 063.
2 Secure Levers, all different.



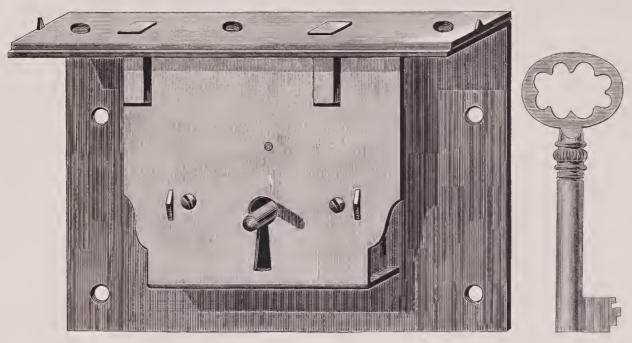
No. 70. 3 inch, \$4.00. Iron. Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. $1\frac{1}{8}$ inch from Selvedge to Key Pin.

No. 070. 3 inch, \$4.50. Brass. Same as No. 70.

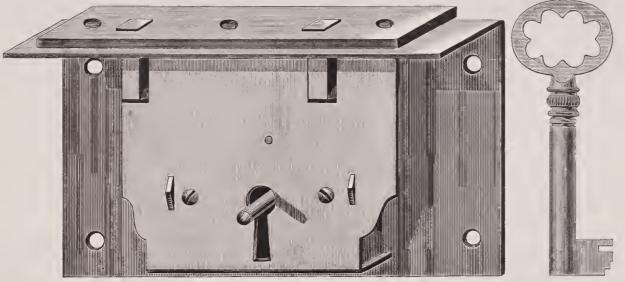


3½ inch, \$4.25. Iron. Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch, from Selvedge to Key Pin. No. 71.

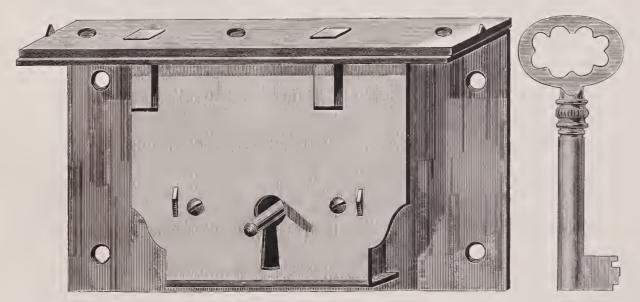
IRON SECURE LEVER DOUBLE LINK CHEST.



No. 72. 4 inch, \$5.00. Iron. Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.



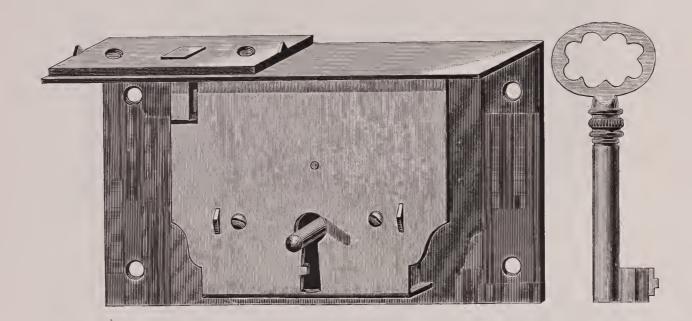
 $N_{\,\rm O.}$ 73. 4 inch, \$4.50. Iron. Screwed, 2 Secure Levers, Flat Bow Keys, all different. $1\frac{1}{2}$ inch from Selvedge to Key Pin.



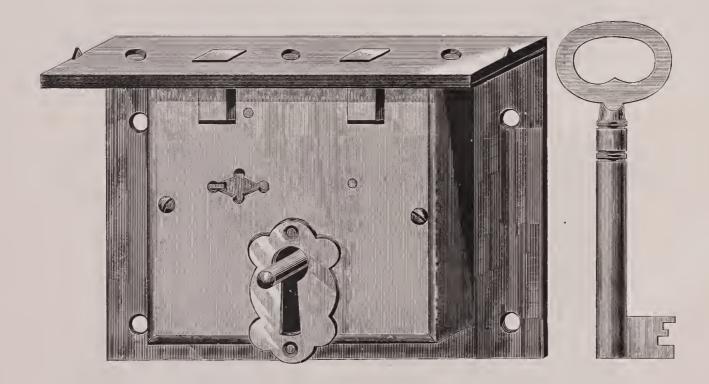
No. 74. 4 inch, \$4.75. Iron. Screwed. 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

NO. 74 IS MADE SLOPING DESK.

IRON SECURE LEVER SINGLE AND DOUBLE LINK CHEST.

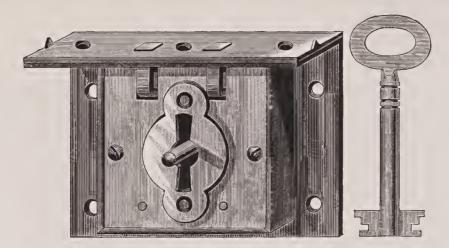


No. 75. 4 inch, \$3.50. Iron. Screwed, 1 Secure Lever, Fancy, all different, Single Link. 1½ inch from Selvedge to Key Pin.



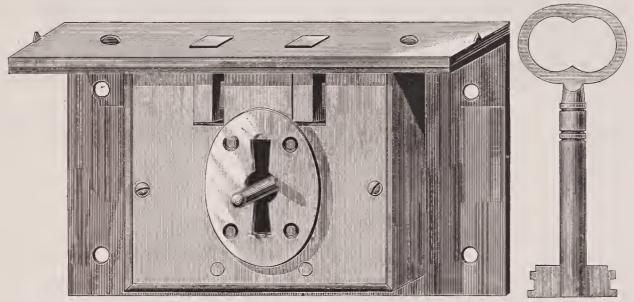
No. 76. 4 inch, \$10.00. Iron. Extra Heavy, Square Selvedge, Screwed, Solid Box, 4 Secure Levers, Fine Flat Bow Keys, all different, Brass Escutcheons. 13/4 inch from Selvedge to Key Pin.

BRASS AND IRON DOUBLE LINK SELF-LOCKING CHEST.

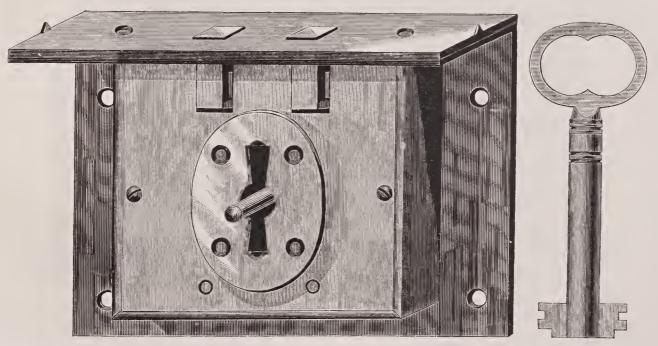


No. 80. 2½ inch, \$4.75. Iron. Square Selvedge, Screwed, Solid Box, Secret Wards, Double Bitted Keys, all different, Brass Escutcheons. % inch from Selvedge to Key Pin.

No. 080. 2½ inch, \$6.25. Brass. Same as No. 80.



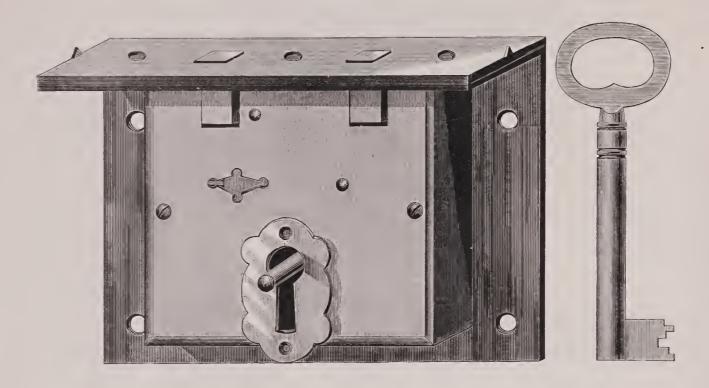
No. 82. 4 inch, \$6.00. Iron. Square Selvedge, Screwed, Solid Box, Secret Wards, Brass Escutcheons, Double Bitted Keys, all different. 11/8 inch from Selvedge to Key Pin.



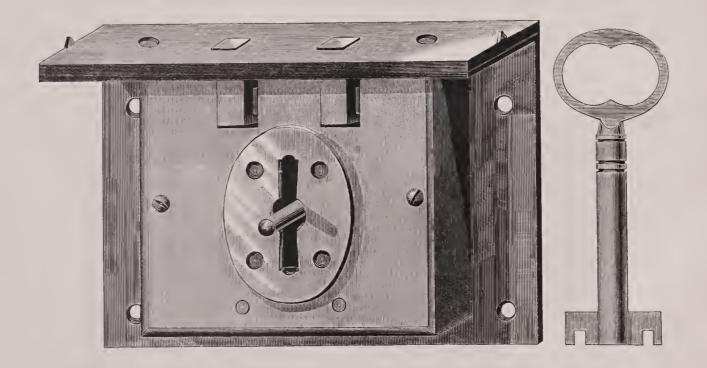
No. 83. 4 inch, \$8.00. Iron. Squarc Selvedge, Screwed, Solid Box, 4 Catches, Secret Wards, Double Bitted Keys, all different, Brass Escutcheons. 13% inch from Selvedge to Key Pin.

No. 083. 4 inch, \$13.00. Brass. Same as No. 83.

IRON DOUBLE LINK SELF-LOCKING CHEST.

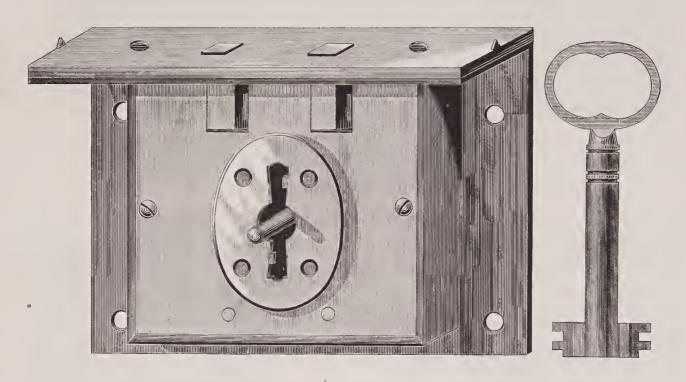


No. 84. 4 inch, \$10.00. Iron. Extra Heavy, Square Selvedge, Screwed, Solid Box, 4 Secure Levers, Fine Flat Bow Keys, all different, Brass Escutcheons. 13/4 inch from Selvedge to Key Pin.

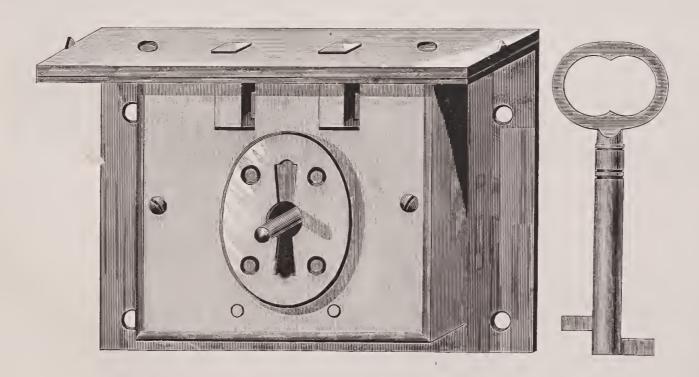


No. 85. 4 inch, \$6.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Catches, Secret Wards, Double Bitted Keys, Brass Escutcheons. 13% inch from Selvedge to Key Pin.

BRASS AND IRON DOUBLE LINK SELF-LOCKING CHEST.



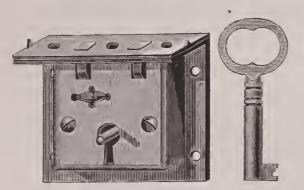
No. 86. 4 inch, \$8.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Catches, Secret Wards, Double Bitted Keys, all different, Brass Escutcheons. 1% inch from Selvedge to Key Pin.



No. 87. 4 inch, \$8.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Catches, Secret Wards, Double Bitted Keys, Brass Escutcheons. 136 inch from Selvedge to Key Pin.

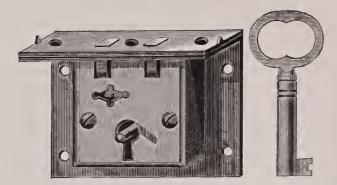
 $No.~087.~4~\mathrm{inch},~\$13.00.~\mathrm{Brass.}~\mathrm{Same~as~No.~87.}$

BRASS AND IRON SECURE LEVER DOUBLE LINK CHEST.



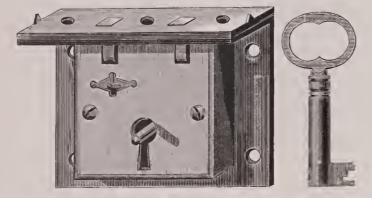
No. Ioo. 1% inch, \$3.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 34 inch from Selvedge to Key Pin.

No. 0100. 1% inch, \$3.50. Brass. Same as No. 100.



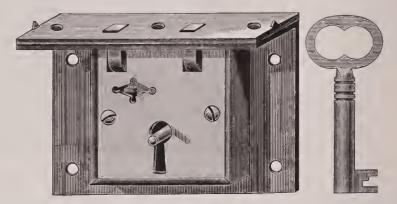
No. IOI. 1% inch, \$3.12. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 3/4 inch from Selvedge to Key Pin.

No. OIOI. 1% inch, \$3.62. Brass. Same as No. 101.



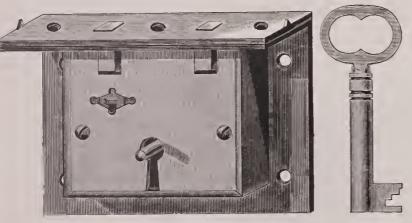
No. 102. 2 inch, \$3.25. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

No. 0102. 2 inch, \$3.75. Brass. Same as No. 102.



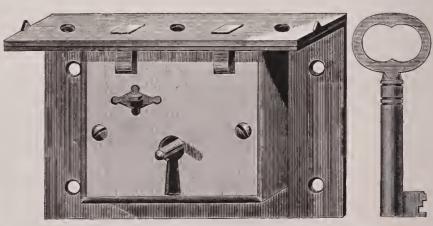
No. 103. 2% inch, \$3.37. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 7% inch from Selvedge to Key Pin.

No. 0103. 2% inch, \$3.87. Brass. Same as No. 103.



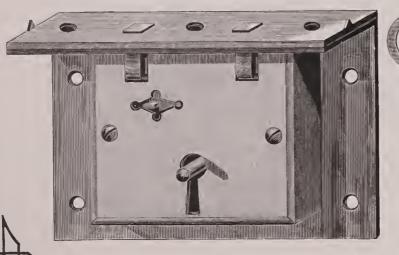
No. 104. 2% inch, \$3.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1 inch from Selvedge to Key Pin.

No. 0104. 2½ inch, \$4.00. Brass. Same as No. 104.



No. 105. 2% inch, \$3.75. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1 inch from Selvedge to Key Pin.

No. 0105. 3% inch, \$4.25. Brass. Same as No. 105.

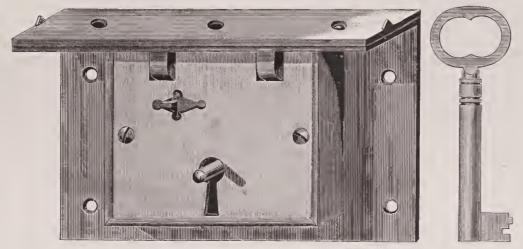


No. 106. 3 inch, \$4.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0106. 3 inch, \$4.50. Brass. Same as No. 106.
No. 0107. 3 inch, \$5.75. All Brass. Same as No. 106. Brass Keys.

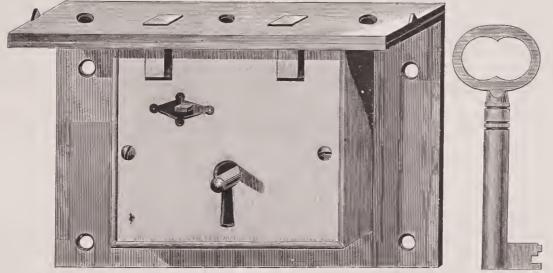
Nos. 103, 104, 0104, 105, 106, 0106 and 0107 are made Sloping Desk.

BRASS AND IRON SECURE LEYER DOUBLE LINK CHEST.



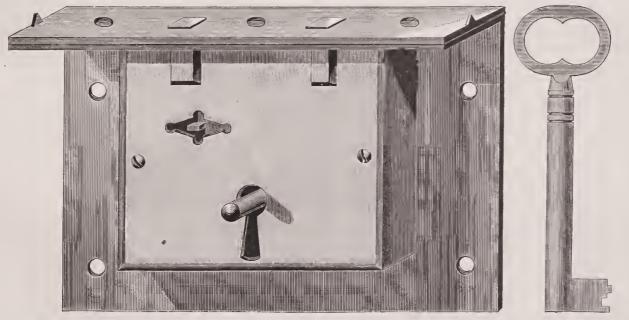
No. 108. 3¼ inch, \$4.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0108. 3% inch, \$4.75. Brass. Same as No. 108.



No. 109. 3% inch, \$4.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1% inch from Selvedge to Key Pin.

No. 0109. 3½ inch, \$5.50. Brass. Same as No. 109. No. 0110. 3½ inch, \$6.50. All Brass. Same as No. 109. Brass Keys.



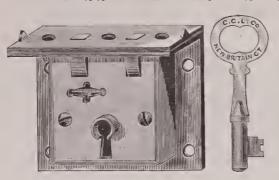
No. III. 4 inch, \$7.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0111. 4 inch, \$8.00. Brass. Same as No. 111.

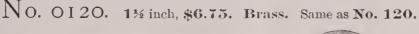
No. 0112. 4 inch, \$10.00. All Brass. Same as No. 111. Brass Keys.

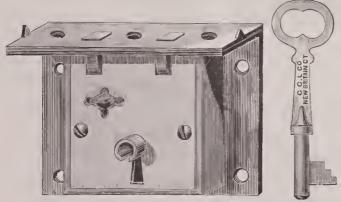
Nos. 109 and 0110 are made Sloping Desk.

BRASS AND IRON SECURE LEVER DOUBLE LINK CHEST.



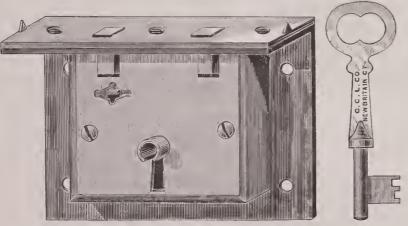
No. 120. 1% inch, \$5.75. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 3/4 inch from Selvedge to center of Tube.





No. 122. 2 inch, \$6.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. V_8 inch from Selvedge to center of Tube.

NO. 0122. 2 inch, \$7.50. Brass. Same as No. 122.

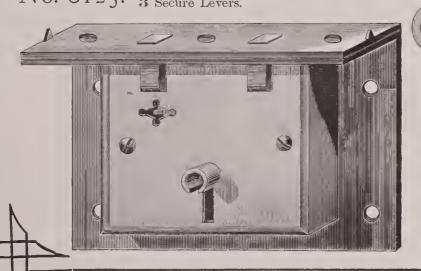


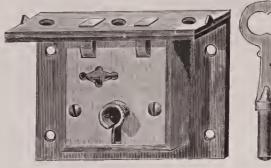
NO. I 24. 2½ inch, \$7.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 1 inch from Selvedge to center of Tube.

No. 0124. 2% inch, \$8.50. Brass. Same as No. 124.

No. 125. 2% inch, \$8.00. Iron. Same as No. 124.

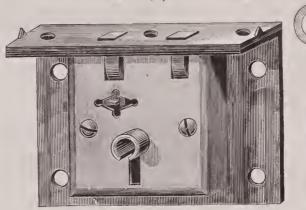
21/2 inch, \$9.50. Brass. Same as No. 124. No. 0125. 3 Secure Levers.





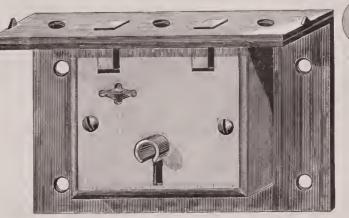
Iron. Square Selvedge, NO. I2I. 1% inch, \$5.87. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 3/4 inch from Selvedge to center of Tube.

NO. OI2I. 1% inch, \$7.00. Brass. Same as No. 121.



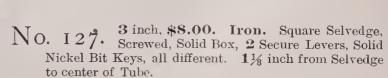
No. 123. 24 inch, \$6.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. % inch from Selvedge to center of Tube.

No. 0123. 2% inch, \$8.00. Brass. Same as No. 123.



No. 126. 2% inch, \$7.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 1 inch from Selvedge to center of Tube.

No. 0126. 234 inch, \$9.00. Brass. Same as No. 126.



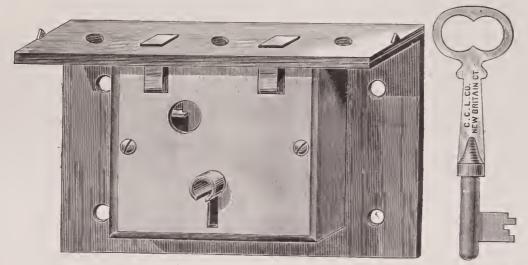
No. 0127. $^{3 \text{ inch}}$, \$10.00. Brass. Same as No.

N O. I 28. $\frac{3 \text{ inch, $9.00.}}{3 \text{ Secure Levers.}}$ Iron. Same as No. 127.

No. 0128. 3 inch, \$11.00. Brass. Same as No. 127. 3 Secure Levers.

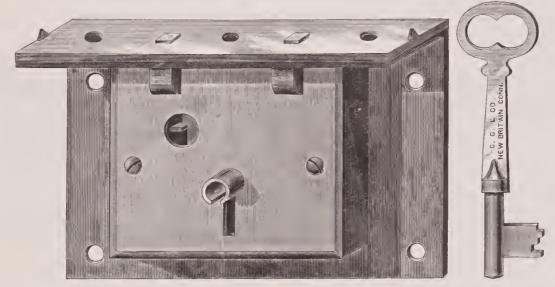


BRASS AND IRON SECURE LEYER DOUBLE LINK CHEST.



No. 129. 3% inch, \$8.50. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 1% inch from Selvedge to center of Tube.

No. 0129. 3% inch, \$10.50. Brass. Same as No. 129.

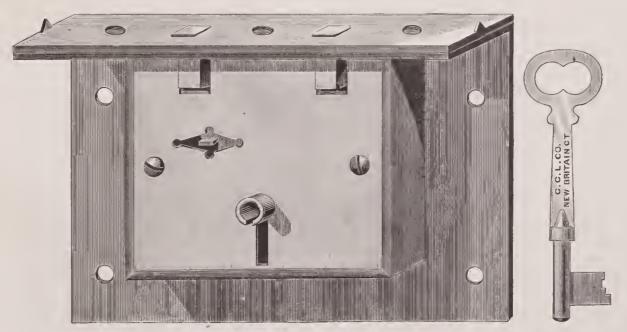


No. 130. 3% inch, \$9.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 1% inch from Selvedge to center of Tube.

No. 0130. 3% inch, \$11.00. Brass. Same as No. 130.

No. 131. 3½ inch, \$10.00. Iron. Same as No. 130. 3 Secure Levers.

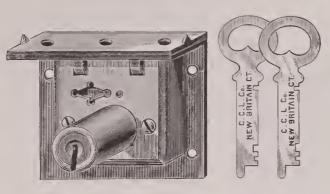
No. 0131. 3½ inch, \$12.00. Brass. Same as No. 130. 3 Secure Levers.



No. 132. 4 inch, \$10.00. Iron. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Solid Nickel Bit Keys, all different. 1½ inch from Selvedge to center of Tube.

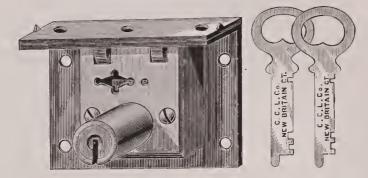
No. 0132. 4 inch, \$12.00. Brass. Same as No. 132.

BRASS AND IRON SECURE LEVER DOUBLE LINK CHEST.



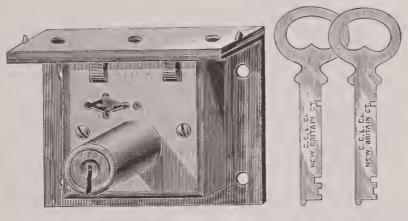
No. 140. 1% inch, \$6.00. Iron. Square Selvedge, Screwed, Solid Box, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made regular for ¾ inch wood. ¾ inch from Selvedge to center of Cylinder.

No. 0140. 1½ inch, \$7.00. All Brass. Same as No. 140.



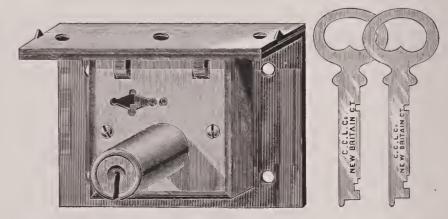
No. 141. 1% inch, \$6.50. Iron. Square Selvedge, Screwed, Solid Box, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made regular for ¾ inch wood. ¾ inch from Selvedge to center of Cylinder.

No.0141. 1% inch, \$7.50. All Brass. Same as No. 141.



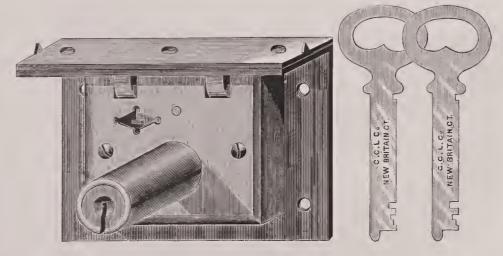
No. 142. 2 inch, \$7.50. Iron. Square Selvedge, Screwed, Solid Box, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made regular for ¾ inch wood. ¾ inch from Selvedge to center of Cylinder.

 $N_{0.0142}$. $^{2}_{142}$ inch, \$9.00. All Brass. Same as No.



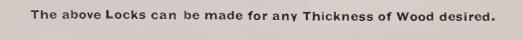
No. 143. 2% inch, \$9.00. Iron. Square Selvedge, Screwed, Solid Box, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made regular for ¾ inch wood. ¾ inch from Selvedge to center of Cylinder.

No. 0143. $\frac{2\%}{143}$ inch, \$10.50. All Brass. Same as No.

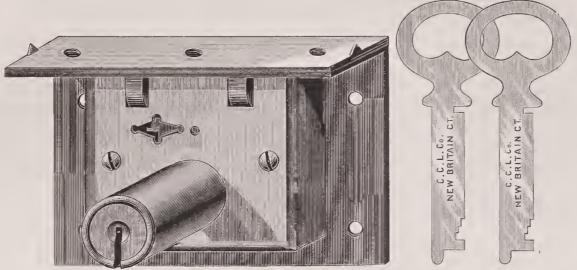


No. 144. 2½ inch. \$10.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for ¾, 1 and 1¼ inch wood. 1 inch from Selvedge to center of Cylinder.

No. 0144. 2½ inch, \$12.00. All Brass. Same as No. 144.

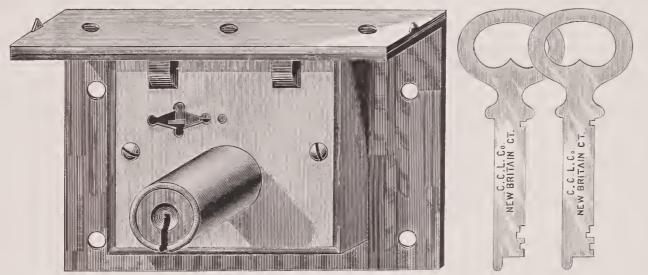


BRASS AND IRON SECURE LEYER DOUBLE LINK CHEST.



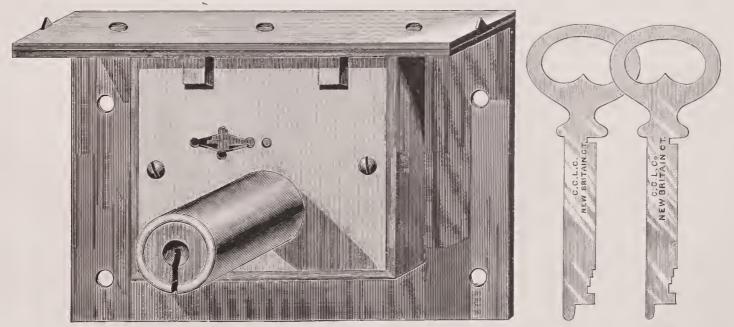
No. 145. 3 inch, \$12.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinder 3 lengths in each dozen, for 1, 1½ and 1½ inch wood. 1½ inch from Selvedge to center of Cylinder.

No. 0145. 3 inch, \$14.00. All Brass. Same as No. 145.



No. 146. 3% inch, \$14.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for 1, 1½ and 1½ inch wood. 1½ inch from Selvedge to center of Cylinder.

No. 0146. 3% inch, \$16.00. All Brass. Same as No. 146.

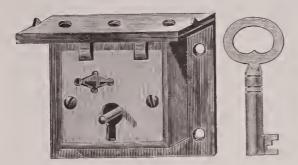


No. I47. 4 inch, \$16.00. Iron. Square Selvedge, Screwed, Solid Box, 4 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for 1½, 1½ and 1¾ inch wood. 1½ inch from Selvedge to center of Cylinder.

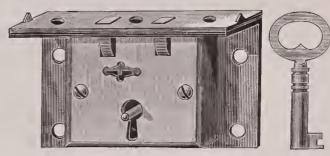
No. 0147. 4 inch, \$18.00. All Brass. Same as No. 147.

The above Locks can be made for any Thickness of Wood desired.

BRASS SECURE LEVER DOUBLE LINK CHEST.

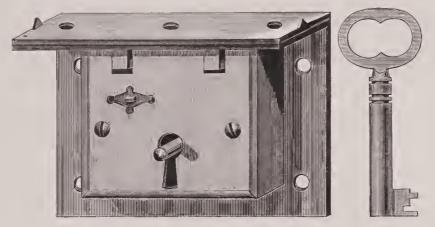


No. 0150. 1½ inch, \$9.00. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. ¾ inch from Selvedge to Key Pin.



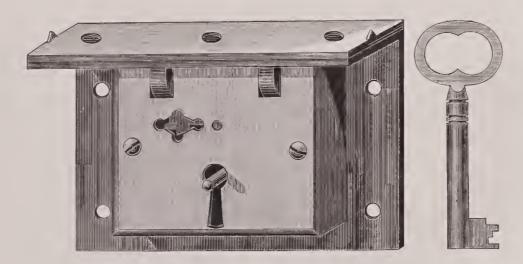
No. 0151. 2 inch, \$10.00. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 3/2 inch from Selvedge to Key Pin.

No. 0152. $\frac{2 \text{ inch, } \$11.00.}{3 \text{ Secure Levers.}}$ Brass. Same as No. 0151.



No. 0153. 25 inch, \$10.00. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1 inch from Selvedge to Key Pin.

No. 0154. 2% inch, \$11.00. Brass. Same as No. 0153. 3 Secure Levers.



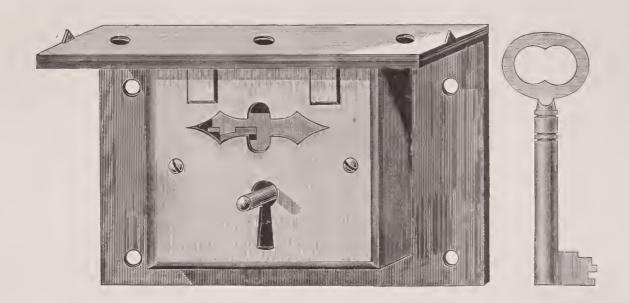
No. OI55. 3 inch, \$12.75. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 11% inch from Selvedge to Key Pin.

No. 0156. 3 inch, \$14.50. Brass. Same as No. 0155. 3 Secure Levers.

No. 0157. 3 inch, \$16.00. Brass. Same as No. 0155. 4 Secure Levers.



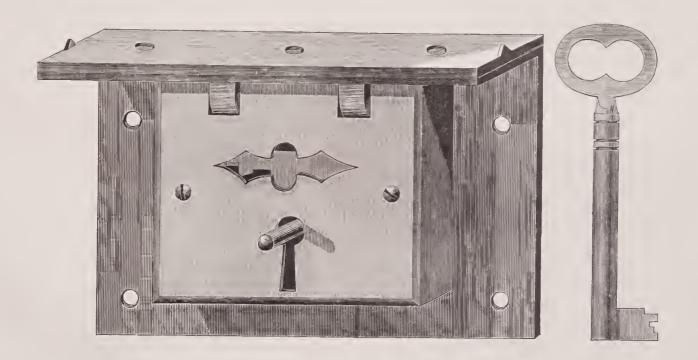
BRASS SECURE LEVER DOUBLE LINK CHEST.



No. 0158. 3% inch, \$13.50. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different.

No. 0159. 3% inch, \$15.00. Brass. Same as No. 0158. 3 Secure Levers.

No. 0160. 3% inch, \$17.00. Brass. Same as No. 0158. 4 Secure Levers. 24 Keyed.



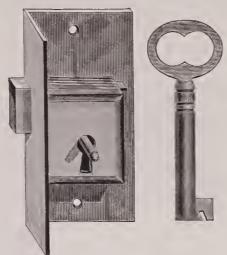
No. 0161. 4 inch, \$14.50. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0162. 4 inch, \$15.50. Brass. Same as No. 0161. 3 Secure Levers.

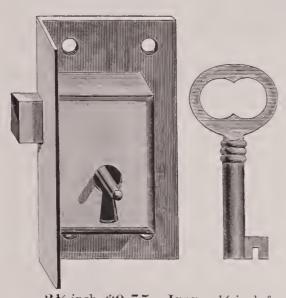
No. 0163. 4 inch, \$18.00. Brass. Same as No. 0161. 4 Secure Levers. 24 Keyed.

Nos. 0158, 0159, 0160, 0161, 0162 and 0163 are made Sloping Desk.

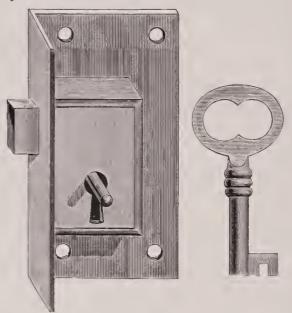
BRASS AND IRON BACK SPRING CUT CUPBOARD.



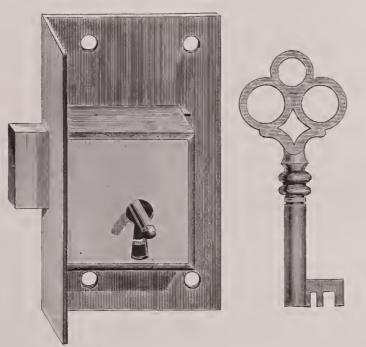
No. 020 I. 2 inch, \$1.00. Brass. Fine Flat Bow Keys. 3% inch from Selvedge to Key Pin.



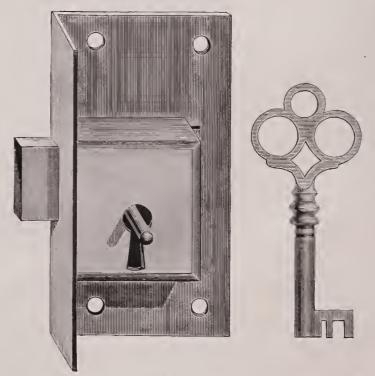
No. 202. 24 inch, \$0.75. Iron. ½ inch from Selvedge No. 0202. 24 inch, \$1.00. Brass. Same as No. 202.



No. 203. 2% inch, \$0.87. Iron. ½ inch from Selvedge No. 0203. 2% inch, \$1.30. Brass. Same as No. 203.

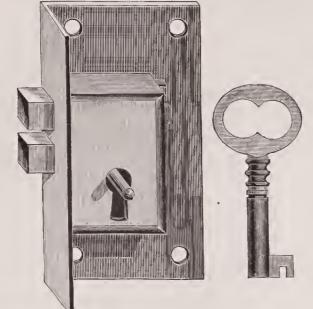


No. 204. 2% inch, \$1.00. Iron. Broad Bolt, 1 Ward. % inch from Selvedge to Key Pin.
No. 0204. 2% inch, \$1.50. Brass. Same as No. 204.



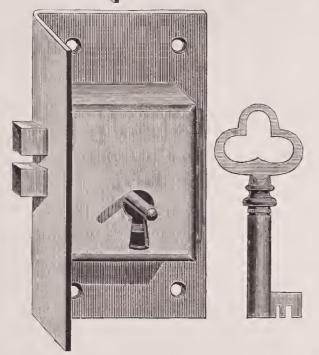
 $N_{0.205}$. $^3_{4}$ inch, \$1.25. Iron. Broad Bolt, 1 Ward. $N_{0.0205}$. 3 inch, \$1.62. Brass. Same as No. 205.

BRASS AND IRON BACK SPRING CUT AND STRAIGHT CUPBOARD.



No. 0210. 2½ inch. \$2.00. Brass. Cast Brass Double Bolt, 1 Ward, Fancy Bit Keys. ½ inch from Selvedge to Key Pin.

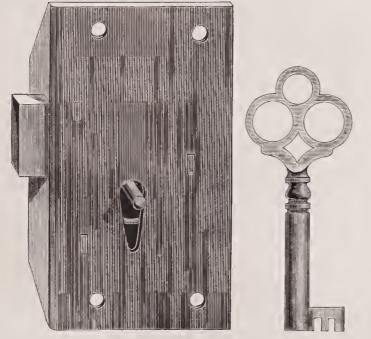
No. 02 II. 2½ inch, \$1.75. Brass. Cast Brass Double Bolt, 1 Ward. ½ inch from Selvedge to Key Pin.



No. 02 I 2. 2% inch, \$2.25. Brass. Cast Brass Double Bolt, 1 Ward. % inch from Selvedge to Key Pin.

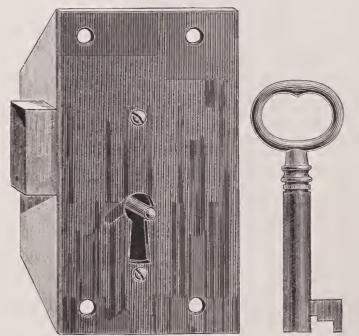


No. 02 I 3. 3 inch, \$2.50. Brass. Cast Brass Double Bolt, 1 Ward. 34 inch from Selvedge to Key Pin.



No. 220. 3 inch, \$0.75. Iron. 1 Ward, Taper Bit Key. 34 inch from Selvedge to Key Pin.

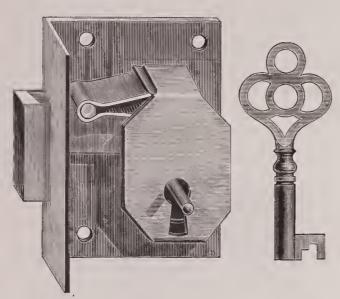
No. 0220. 3 inch, \$1.50. Brass. Same as No. 220.



No. 22 I. 3 inch, \$2.25. Iron. Broad Brass Bolt, 1 Ward, Screwed. 3/in. from Selvedge to Key Pin.

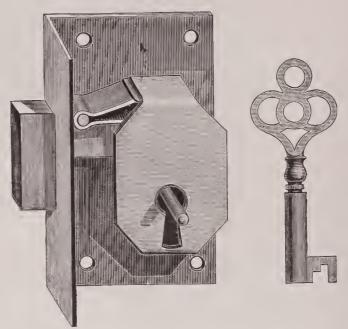
No. 0221. 3 inch, \$2.62. Brass. Same as No. 221

BRASS AND IRON GERMAN TUMBLER CUT CUPBOARD.



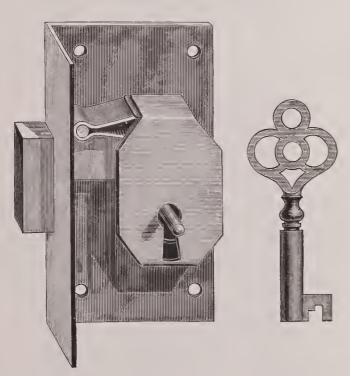
No. 230. 24 inch, \$2.12. Iron. Broad Bolt, German Tumbler, 1 Ward. 1 inch from Selvedge to Key Pin.

No. 0230. 24 inch, \$2.62. Brass. Same as No. 230.



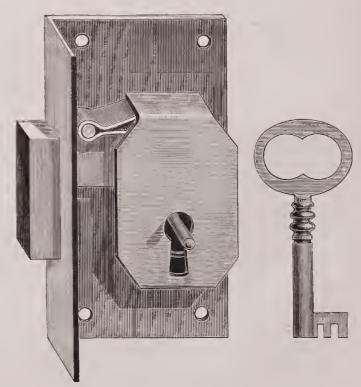
No. 23 I. 2½ inch, \$2.25. Iron. Broad Bolt, German Tumbler, 1 Ward. 1 inch from Selvedge to Key Pin.

No. 023 I. 2% inch, \$2.75. Brass. Same as No. 231.



No. 232. 2% inch, \$2.37. Iron. Broad Bolt, German Tumbler, 1 Ward. 1 inch from Selvedge to Key Pin.

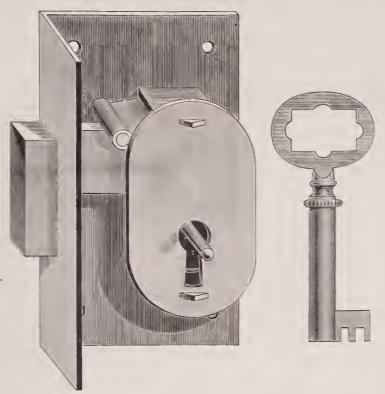
 $No.\ 0232.\ 2\%\ \mathrm{inch},\ \$3.00.\ \mathrm{Brass}.\ \mathrm{Same\ as\ No.\ 232}.$

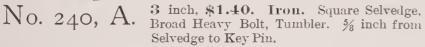


No. 233. 3 inch, \$2.50. Iron. Broad Bolt, German Tumbler, 1 Ward. 1 inch from Selvedge to Key Pin.

No. 0233. 3 inch, \$3.12. Brass. Same as No. 233.

BRASS AND IRON GERMAN TUMBLER CUT CUPBOARD.





3 inch, \$1.40. Iron. 3/4 inch from Sel-No. 240, B. vedge to Key Pin.

3 inch, \$1.50. Iron. $\frac{1}{8}$ inch from Sel No. 240, C. vedge to Key Pin.

3 inch, \$1.60. Iron. No. 240, D. 1 inch from Selvedge to Key Pin.

3 inch, \$1.70. Iron. No. 240, E. 11/8 inch from Selvedge to Key Pin.

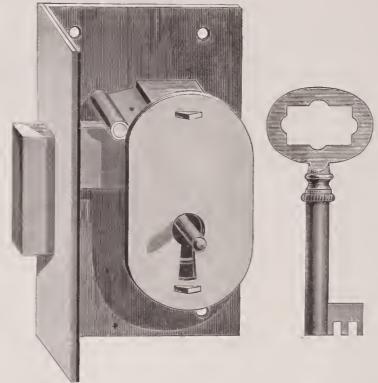
3 inch, \$1.80. Iron. $1\frac{1}{4}$ inch from No. 240, F.

Selvedge to Key Pin. 3 inch, \$2.00. Iron. 1½ inch from No. 240, G.

Selvedge to Key Pin. No. 240, H. 3 inch, \$2.20. Iron. 1¾ inch from

Selvedge to Key Pin. 3 inch, \$2.40. Iron. No. 240, I. 2 inches from Selvedge to Key Pin.

No. 240, K. 3 inch, \$2.60. Iron. Selvedge to Key Pin. 21/4 inches from



3 inch, \$1.70. Iron. Square Brass Sel-No. 241, A. vedge, Broad Heavy Bolt, Tumbler. 5% inch

No. 241, B.

No. 241, C.

No. 241, D.

No. 241, E.

No. 241, F.

No. 241, G.

No. 241, H.

No. 241, I.

No. 241, K.

from Selvedge to Key Pin.
3 inch, \$1.70. Iron. Brass Selvedge. 3/4 inch from Selvedge to Key Pin.

3 inch, \$1.80. Iron. Brass Selvedge. 1/8 inch from Selvedge to Key Pin.

3 inch, \$1.90. Iron. Brass Selvedge. 1 inch from Selvedge to Key Pin.

3 inch, \$2.00. Iron. Brass Selvedge. 11/8 inch from Selvedge to Key Pin.

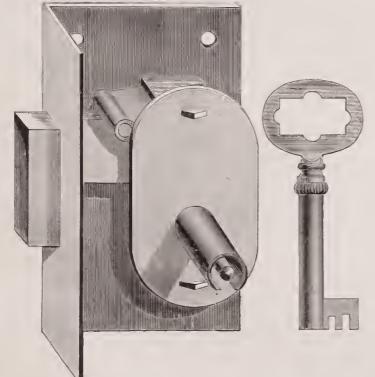
3 inch, \$2.10. Iron. Brass Selvedge. 11/4 inch from Selvedge to Key Pin.

3 inch, \$2.30. Iron. Brass Selvedge. 1½ inch from Selvedge to Key Pin. 3 inch, \$2.50. Iron. Brass Selvedge.

1¾ inch from Selvedge to Key Pin. 3 inch, \$2.70. Iron. Brass Selvedge.

2 inches from Selvedge to Key Pin. 3 inch, \$2.90. Iron. Brass Selvedge.

21/4 inches from Selvedge to Key Pin.



No. 0240, A.

No. 0240, B.

No. 0240, C.

No. 0240, D. No. 0240, E.

No. 0240, F.

No. 0240, G.

No. 0240, H. No. 0240, I.

No. 0240, K. Selvedge to Key Pin.

3 inch, \$2.00. Brass. Square Selvedge, Broad Heavy Bolt, Tumbler. 3/8 inch from Selvedge to Key Pin.

3 inch, \$2.00. Brass. 3/4 inch from Selvedge to Key Pin.

3 inch, \$2.10. Brass. 7/8 inch from Selvedge to Key Pin.

3 inch, \$2.20. Brass. 1 inch from Selvedge to Key Pin.

3 inch, \$2.30. Brass. 11/8 inch from Selvedge to Key Pin.

3 inch, \$2.40. Brass. 11/4 inch from Selvedge to Key Pin.

3 inch, \$2.60. Brass. 11/2 inch from Selvedge to Key Pin.

3 inch, \$2.80. Brass. 13/4 inch from Selvedge to Key Pin.

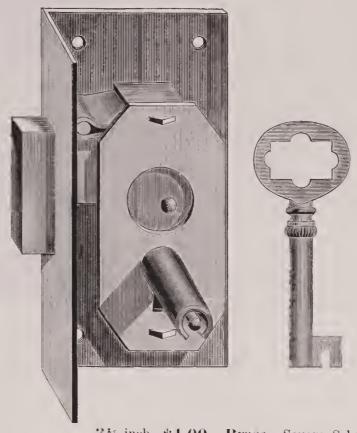
3 inch, \$3.00. Brass. 2 inches from Selvedge to Key Pin.

3 inch, \$3.20. Brass. 21/4 inches from

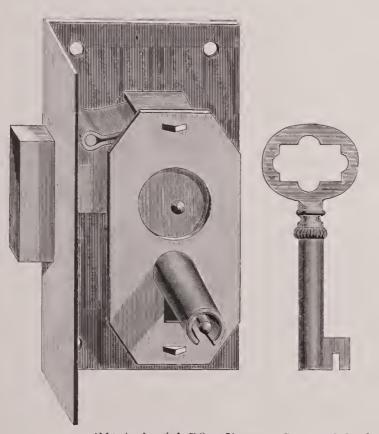
The above Locks are listed without Keys or Tubes. If ordered with Iron Keys add 50 cents to list prices.

If ordered with Tubes add 30 cents to list prices.

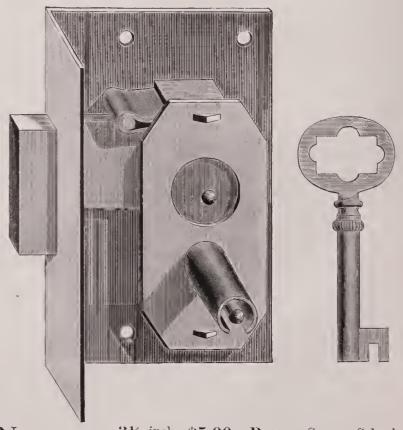
BRASS ROLLING TUMBLER CUT CUPBOARD.



No. 0245. 34 inch, \$4.00. Brass. Square Selvedge, Heavy Bolt, Rolling Tumbler. 1/8 inch from Selvedge to Key Pin. Highly Finished Keys.



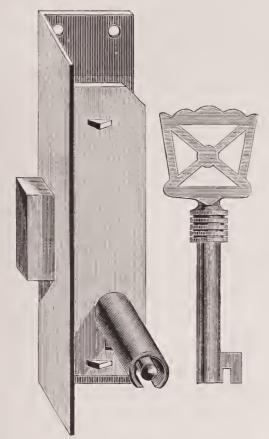
No. 0246. 34 inch, \$4.50. Brass. Square Selvedge, Heavy Bolt, Rolling Tumbler. 1 inch from Selvedge to Key Pin. Highly Finished Keys.



No. 0247. 34 inch, \$5.00. Brass. Square Selvedge, Heavy Bolt, Rolling Tumbler. 1½ inch from Selvedge to Key Pin. Highly Finished Keys.



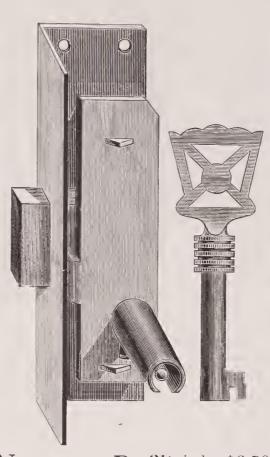
BRASS TUMBLER CUT CUPBOARD.

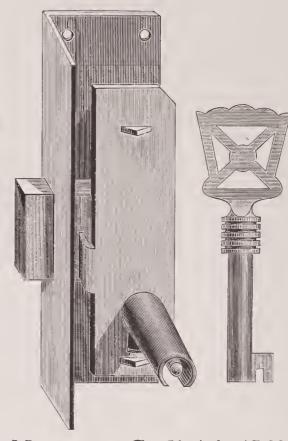


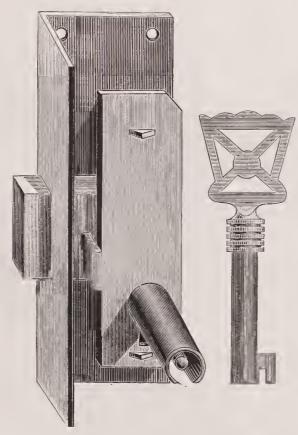
No. 0250, A. 3% inch, \$6.00. Brass. Square Selvedge, 1 Tumbler. ½ inch from Selvedge to Key Pin. Gold Plated Keys.

No. 0250, B. 3% inch, \$6.50. Brass. Square Selvedge, 1 Tumbler. ½ inch from Selvedge to Key Pin. Gold Plated Keys.

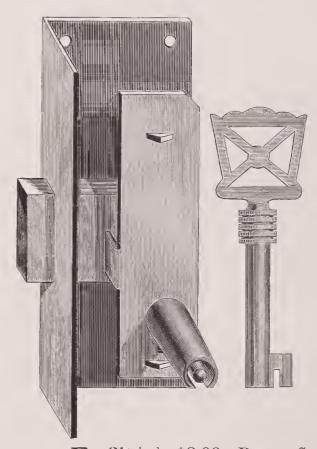
No. 0250, C. 3% inch, \$7.00. Brass. Square Selvedge, 1 Tumbler. ½ inch from Selvedge to Key Pin. Gold Plated Keys.





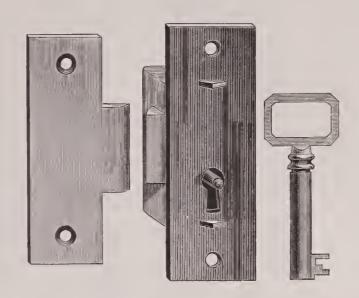


No. 0250, D. 3½ inch, \$7.50. Brass. Square Selvedge to Key Pin. Gold Plated Keys.



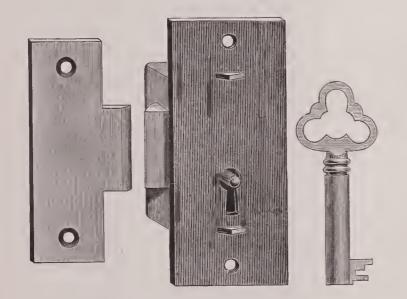
No. 0250, E. 3% inch, \$8.00. Brass. Square Selvedge to Key Pin. Gold Plated Keys.

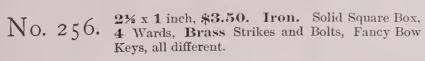
BRASS AND IRON SELF-LOCKING CUPBOARD LATCHES.



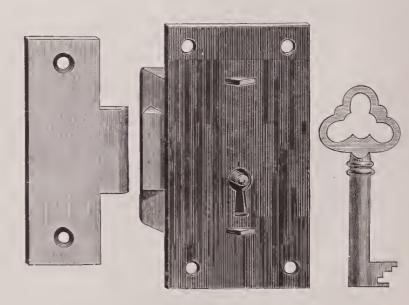
No. 255. 2½ x ¾ inch, \$3.00. Iron. Solid Square Box, 4 Wards, Brass Strikes and Bolts, Fancy Bow Keys, all different.

No. 0255. $\frac{2\% \times \%}{255}$ inch, \$3.50. Brass. Same as No.





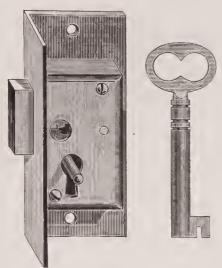
No. 0256. 2% x 1 inch, \$4.00. Brass. Same as No.



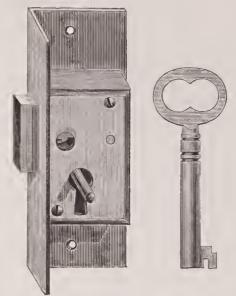
No. 257. 2% x 1% inch, \$4.00. Iron. Solid Square Box, 4 Wards, Brass Strikes and Bolts, Fancy Bow Keys, all different.

No. 0257. $\frac{2\% \times 1\%}{257}$ inch, \$4.50. Brass. Same as No.

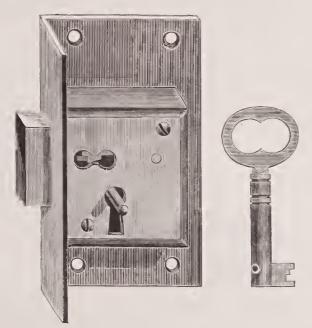
BRASS SECURE LEVER CUT CUPBOARD.



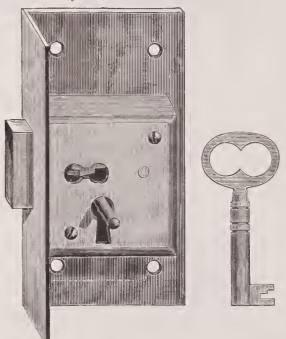
2 inch, \$4.00. Brass. Square Selvedge, Screwed, Solid Box, 1 Secure Lever, assorted, Fine Flat Bow Keys. 3/8 inch from Selvedge to No. 0260. Key Pin.



No. 0261. 2½ inch, \$5.00. Brass. Square Selvedge, Screwed, Solid Box, 1 Secure Lever, assorted, Fine Flat Bow Keys. 3% inch from Selvedge to

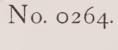


No. 0262. 2½ inch, \$3.00. Brass. Square Selvedge. Screwed, Solid Box. 2 Secure Levers, Fine Flat Bow Keys, all different. 1/8 inch from Selvedge to Key Pin.



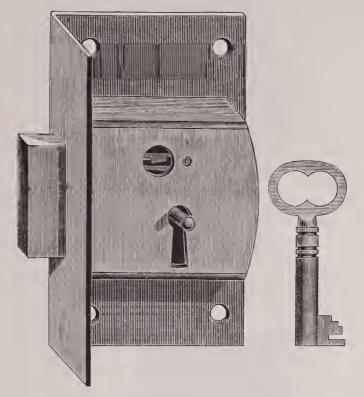
No. 0263. 2% inch, \$3.25. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.





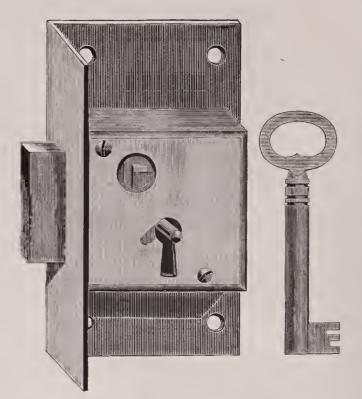
No. 0264. 3 inch, \$4.00. Brass. Square Selvedge, Screwed, Solid Box, 2 Secure Levers, Fine Flat Bow Keys, all different. 5% inch from Selvedge to Key Pin.

BRASS AND IRON SECURE LEVER CUT CUPBOARD.



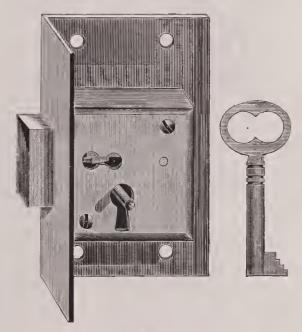
No. 0265. 3 inch, \$4.00. Brass. Square Selvedge, Broad Bolt, 1 Secure Lever, 3 Wards, Fine Flat Bow Keys, all different. 7/8 inch from Selvedge to Kev Pin.

Can be made with 120 changes of Keys.



3 inch, \$8.50. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, 3 Wards, Fine Flat Bow Keys, No. 0266. all different. 7/8 inch from Selvedge to Key Pin.

Can be made with 120 changes of Keys.

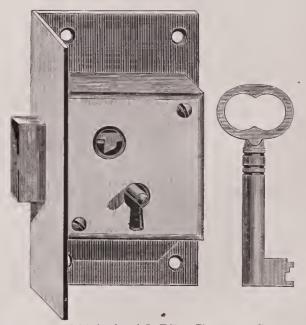


No. 267. 2½ inch, \$2.75. Iron. Square Selvedge, Solid Box, Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. ½ inch from Selvedge to Key

No. 0267. 21/2 inch, \$3.00. Brass. Same as No. 267. No. 268. 2½ inch, \$3.50. Iron. Same as No. 267.

No. 0268. 2½ inch, \$3.75. Brass. Same as No. 267.

Can be made with 120 changes of Keys.



No. 0270. 2% inch, \$2.75. Brass. Square Selvedge, Solid Square Box, Screwed, Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys, Assorted, 6 changes in each dozen. 34 inch from Selvedge to Key Pin. 21/2 inch, \$3.00. Brass. Same as No. 0270.

No. 0271. 2% inch, \$3.00. Brass. St. 2 Secure Levers, all different.

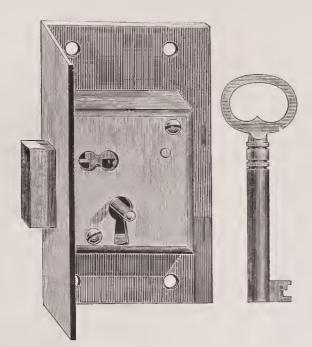
No. 0272. 2½ inch, \$3.75. Brass. Same as No. 0270. 3 Secure Levers, all different.

21/2 inch, \$4.50. Brass. Same as No. 0270.

No. 0273. 4 Secure Levers, all different.

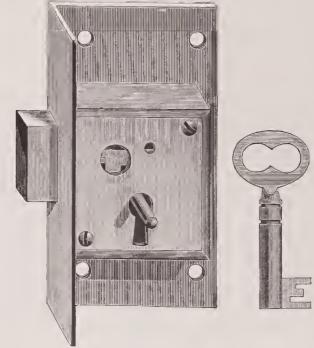
Can be made with 3000 changes of Keys.

BRASS AND IRON SECURE LEVER CUT CUPBOARD.



No. 0274. 2½ inch, \$9.00. Brass. Extra Heavy, Square Selvedge, Solid Brass Box, Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

No. 0275. 2½ inch, \$10.00. Brass. Same as No. 0275. 3 Secure Levers.



No. 0276. 234 inch, \$3.00. Brass. Square Selvedge, Solid Box, Screwed, 1 Secure Lever, Fine Flat Bow Keys, Assorted, 6 changes in a dozen. 34 inch from Selvedge to Key Pin.

No. 0277. 2% inch, \$3.25. Brass. Same as No. 0276. 2 Secure Levers. All different.

No. 0278. 2% inch, \$4.00. Brass. Same as No. 0276.

3 Secure Levers. All different.

No. 0279. 2% inch, \$4.75. Brass. Same as No. 0276.

No. 0279. 4 Secure Levers. All different.



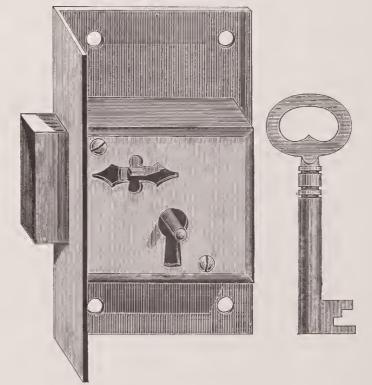
No. 280. 3 inch, \$3.50. Iron. Square Selvedge, Solid Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 7/8 inch from Selvedge to Key Pin.

No. 0280. 3 inch, \$4.00. Brass. Same as No. 280.

3 inch, \$4.50. Iron. Same as No. 280. 3 No. 281. Secure Levers.

3 inch, \$5.00. Brass. Some as No. 280. No. 0281. 3 Secure Levers.

Nos. 281 and 0281 can be made with 3000 changes of Keys.

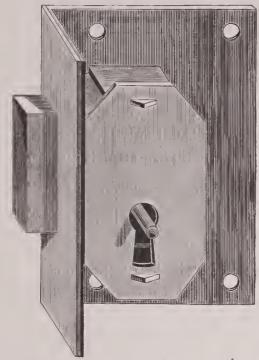


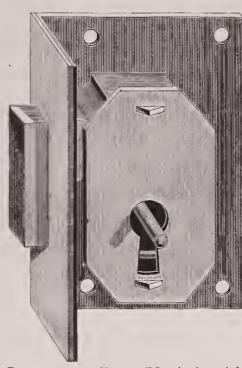
No. 0282. 3 inch, \$13.00. Brass. Brass Box, Screwed, Broad Heavy Iron Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 1/8 inch from Selvedge to Key Pin.

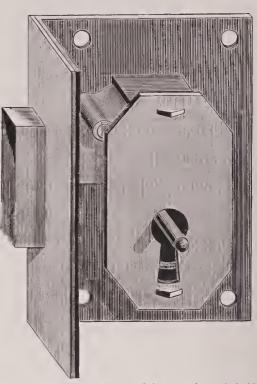
No. 0283. 3 inch, \$14.00. Brass. Same as No. 0282. 3 Secure Levers. Can be made with 120 changes of Keys.

3 inch, \$15.00. Brass. Same as No. 0282. No. 0284. 4 Secure Levers. Can be made with 250 changes of Keys.

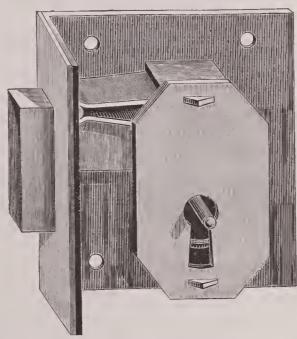
GERMAN TUMBLER CUT CUPBOARD.



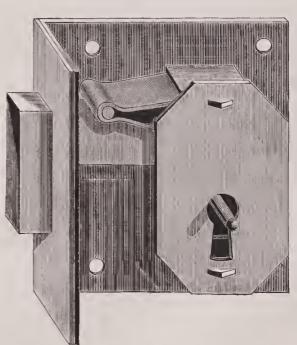




No. 290, A. 2% inch, \$1.50. No. 290, B. 2% inch, \$1.50. No. 290, C. 2% inch, \$1.50. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. % inch from Selvedge to Key Pin.



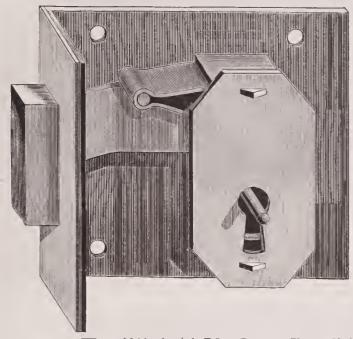
No. 290, D. 2½ inch, \$1.50. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 1½ inch from Selvedge to Key Pin.



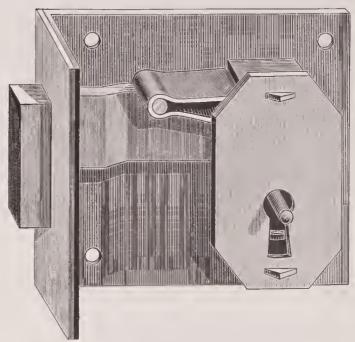
2% inch, \$1.60. Iron. Brass Selvedge. Broad Heavy Bolt, Tumbler. 1 Ward. $1\frac{1}{2}$ No. 290, E. inch from Selvedge to Key Pin.

The above Locks are listed without Keys or Tubes. When ordered with Iron Keys add 50 cents to list prices. When ordered with Tubes add 30 cents to list prices.

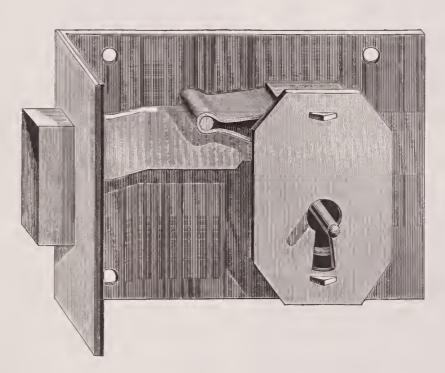
GERMAN TUMBLER CUT CUPBOARD.



No. 290, F. 2½ inch, \$1.70. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 1¾ inch from Selvedge to Key Pin.



No. 290, G. 2% inch, \$1.80. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 2 inches from Selvedge to Key Pin.

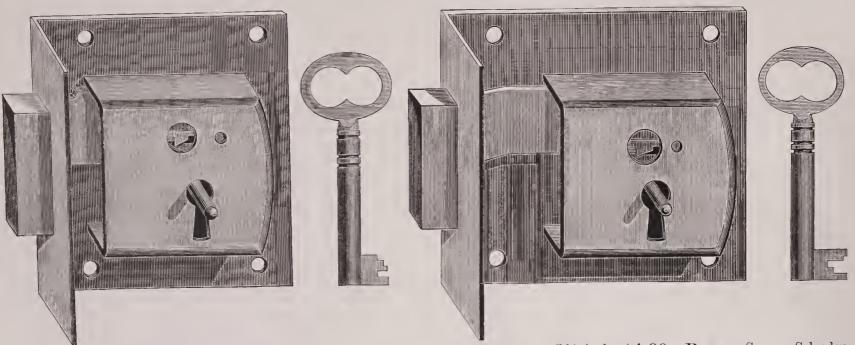


No. 290, H. 2½ inch, \$2.00. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 2½ inches from Selvedge to Key Pin.

The above Locks are listed without Keys or Tubes. When ordered with Iron Keys add 50 cents to list prices.

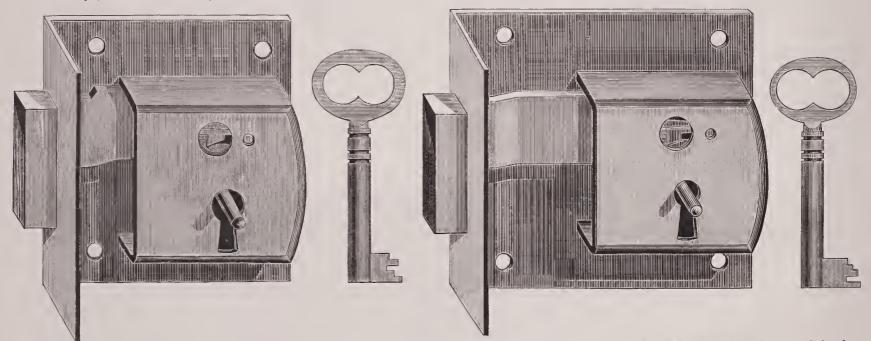
When ordered with Tubes add 30 cents to list prices.

TUMBLER AND WARD CUT CUPBOARD.



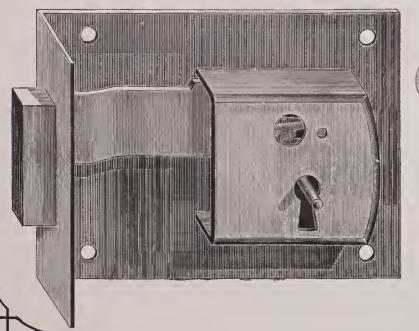
No. 0295. 2½ inch, \$3.70. Brass. Square Selvedge, Tumbler and 3 Wards, Heavy Bolt, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0297. 2½ inch, \$4.00. Brass. Square Selvedge, Tumbler and 3 Wards, Heavy Bolt, Fine Flat Bow Keys, all different. 1¾ inch from Selvedge to Key Pin.



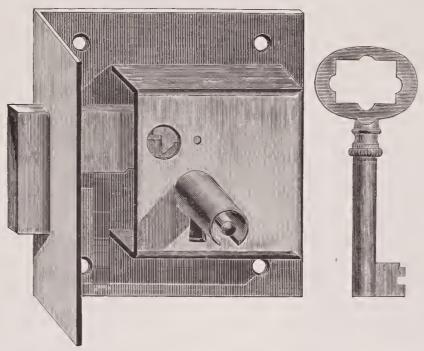
No. 0296. 2½ inch, \$3.80. Brass. Square Selvedge, Tumbler and 3 Wards, Heavy Bolt, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0298. 2½ inch, \$4.35. Brass. Square Selvedge, Tumbler and 3 Wards, Heavy Bolt, Fine Flat Bow Keys, all different. 2 inches from Selvedge to Key Pin.





SECURE LEVER CUT CUPBOARD.



Cut of No. 0300. 11/4 inch.

No. 0300, A. 2½ inch, \$4.75. Brass. Square Selvedge, Solid Square Box, Broad Heavy Bolt, High Pin and Tube, 3 Secure Levers, Fine Flat Bow Keys, all different. 3% inch from Selvedge to Key Pin.

No. 0300, B.

2½ inch, \$5.00. Brass. 1 inch from

No. 0300, C. 2½ inch, \$5.25. Brafrom Selvedge to Key Pin.

21/2 inch, \$5.25. Brass. 11/4 inch

Selvedge to Key Pin.

No. 0300, E.

No. 0300, F.

 $No.\ o300,\ D.\ {}^{2\%\ inch,\ \$5.50.\ Brass.\ 1\%\ inch}_{\rm from\ Selvedge\ to\ Key\ Pin.}$

21/2 inch, \$5.75. Brass. 13/4 inch

from Selvedge to Key Pin.

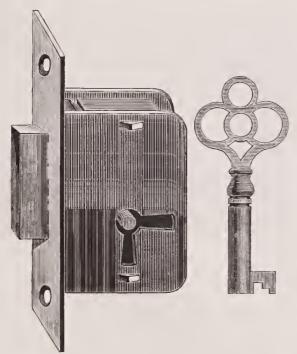
2½ inch, \$6.00. Brass. 2 inches from Selvedge to Key Pin.

No. 0300, G. 2½ inch, \$6.25. Bras from Selvedge to Key Pin. 2½ inch, \$6.25. Brass. 2½ inches

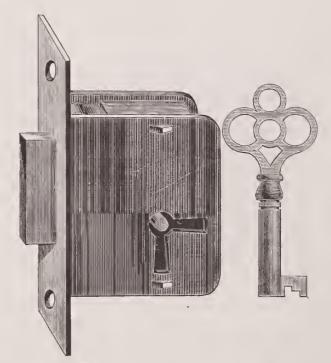
If ordered without Tubes deduct 30 cents from above prices.

No. 0300 Locks can be made with 60 changes of Keys.

GERMAN TUMBLER MORTISE CUPBOARD.



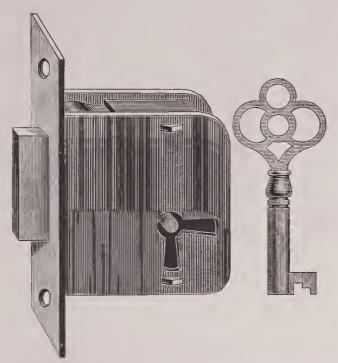
 $No.\ 3$ IO. $^{2\%}$ inch, \$2.25. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler. % inch from Selvedge to Key Pin.



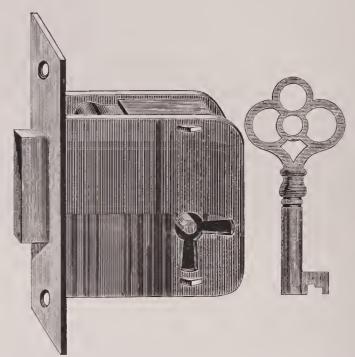
No. 3 I I. 2% inch, \$2.25. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler. 7% inch from Selvedge to Key Pin.



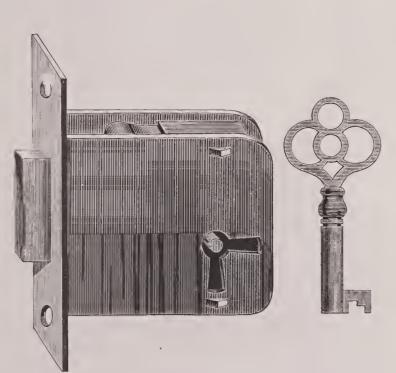
GERMAN TUMBLER MORTISE CUPBOARD.



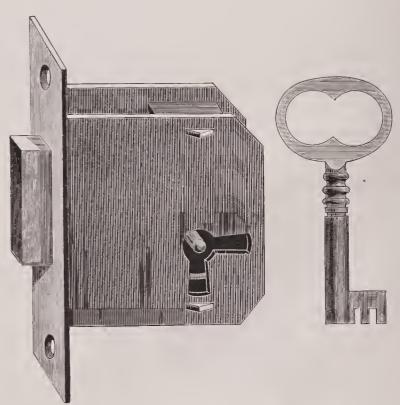
No. 312. 2% inch, \$2.25. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler. 1 inch from Selvedge to Key Pin.



No. 3 I 3. 2% inch, \$2.25. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler. 1% inch from Selvedge to Key Pin.



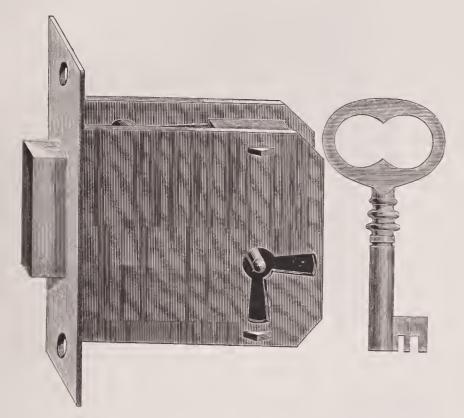
No. 3 I 4. 2% inch, \$2.75. Iron. Brass Selvedge, Broad Heavy Bolt, Tumbler. 1% inch from Selvedge to Key Pin.



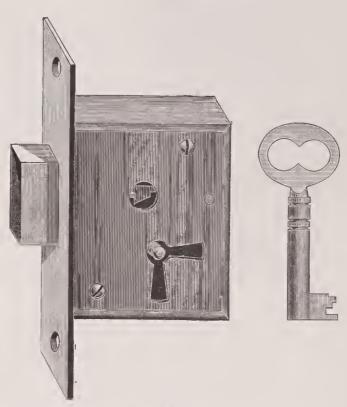
No. 317. 3 inch, \$3.25. Iron. Brass Selvedge, Broad Heavy Bolt, 1 Ward, Tumbler. 1½ inch from Selvedge to Key Pin.



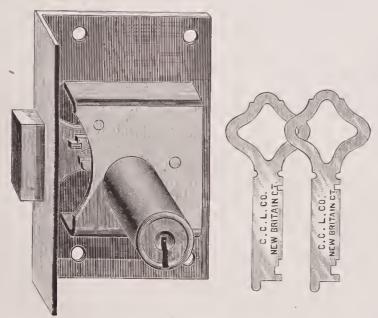
GERMAN TUMBLER AND SECURE LEYER MORTISE AND CUT CUPBOARD.



No. 318. 3 inch, \$3.38. Iron. Brass Selvedge, Broad Heavy Bolt, 1 Ward, Tumbler. 134 inch from Selvedge to Key Pin.



No. 316. 3 inch, \$4.25. Iron. Brass Selvedge, Solid Square Box, Screwed, Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 1/8 inch from Selvedge to Key Pin.

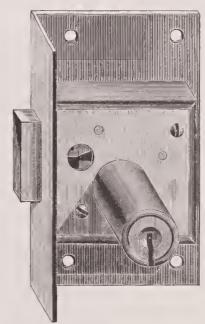


No. 33 I. 2½ inch, \$5.00. Iron. Not Polished, Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for ½ inch wood. ¾ inch from Selvedge to center of Cylinder.

No. 0331. 2% inch, \$6.00. All Brass. Same as No.

No. 332. 2½ inch, \$6.00. Iron. Same as No. 331.

No. 0332. 2½ inch, \$7.00. All Brass. Same as No. 331. 3 Secure Levers.





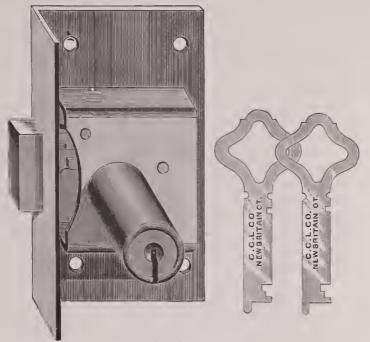
No. 0334. 2½ inch, \$7.00. All Brass. Same as No. 334.

No. 335. 2% inch, \$7.00. Iron. Same as No. 334. 3 Secure Levers.

No. 0335. 2½ inch, \$8.00. All Brass. Same as No. 334. 3 Secure Levers.

Nos. 332, 0332, 335 and 0335 can be made with 720 changes of Keys.

BRASS AND IRON SECURE LEVER CUT CUPBOARD.

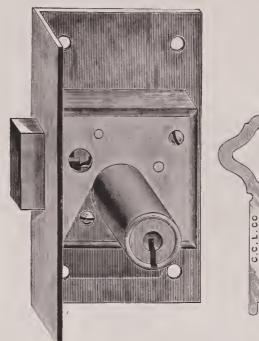


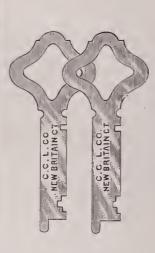
No. 337. 2% inch, \$5.50. Iron. Not Polished, Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for % inch wood. % inch from Selvedge to center of Cylinder.

No. 0337. 2% inch, \$6.50. All Brass. Same as No. 337.

No. 338. 2% inch, \$6.50. Iron. Same as No. 337.

No. 0338. 234 inch, \$7.50. All Brass. Same as No. 337. 3 Secure Levers.





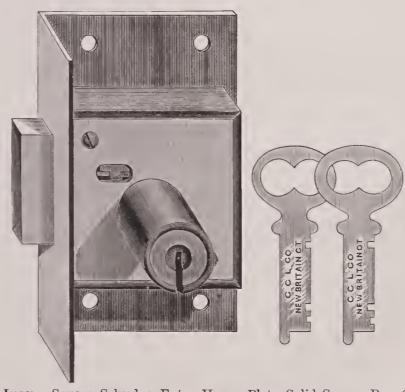
No. 340. 2% inch, \$6.50. Iron. Square Selvedge, Solid Square Box, Screwed, Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for ½ inch wood. ¾ inch from Selvedge to center of Cylinder.

No. 0340. 2% inch, \$7.50. All Brass. Same as No. 340.

No. 34 I. 2% inch, \$7.50. Iron. Same as No. 340.

No. 0341. 2% inch, \$8.50. All Brass. Same as No. 340. 3 Secure Levers.

Nos. 338, 0338, 341 and 0341 can be made with 720 changes of Keys.

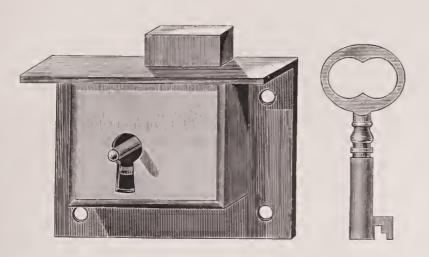


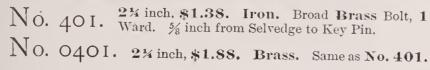
No. 350. 3 inch, \$8.00. Iron. Square Selvedge, Extra Heavy Plate, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders for 1/2, 1 and 1/4 inch wood in each dozen. 1/2 inch from Selvedge to center of Cylinder.

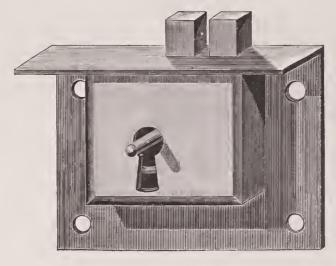
No. 0350. 3 inch, \$9.00. All Brass. Same as No. 350.

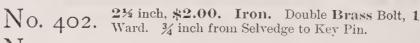
Nos. 350 and 0350 can be made with 250 changes of Keys.

BRASS AND IRON BACK SPRING DRAWER.

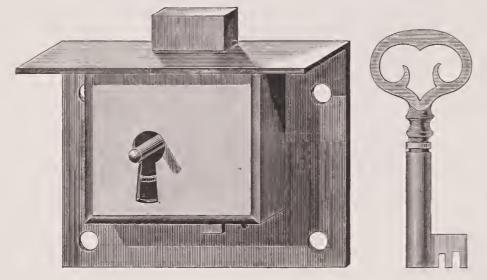




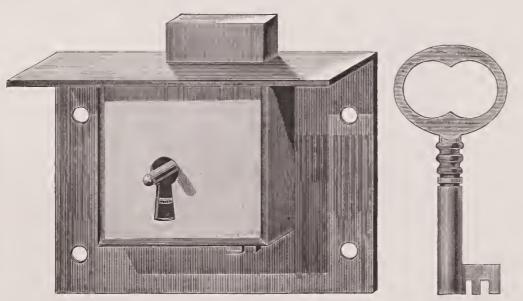




No. 0402. 2½ inch, \$2.25. Brass. Same as No. 402. No. 403. Screwed. Screwed. Brass. Same as No. 402. Screwed. Screwed.

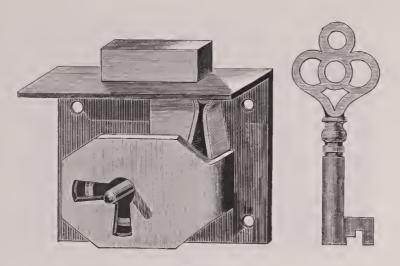


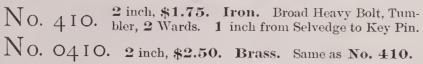
N O. 404. 2% inch, \$2.25. Iron. Broad Brass Bolt, 1 Ward. $\frac{7}{8}$ inch from Selvedge to Key Pin. N O. 0404. 2% inch, \$2.38. Brass. Same as No. 404.

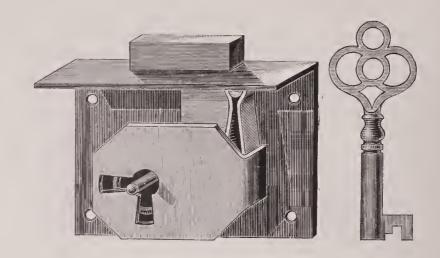


No. 405. 3 inch, \$0.90. \$0.94. \$1.00. \$1.20. Iron. Broad Bolt, 1 Ward. % inch from Selvedge to Key Pin. No. 0405. 3 inch, 1.85. 1.88. 1.94. 2.12. Brass. Same as No. 405.

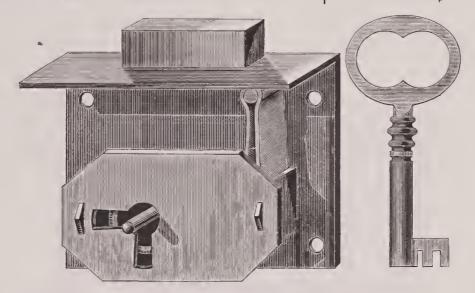
BRASS AND IRON GERMAN TUMBLER DRAWER.



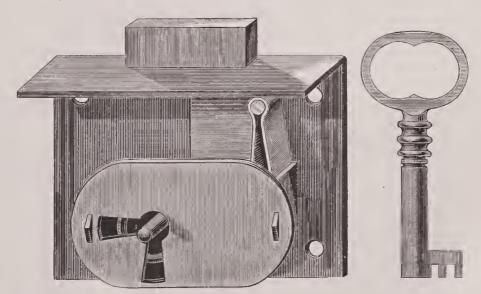




No. 411. 2% inch, \$2.00. Iron. Broad Heavy Bolt, Tumbler, 2 Wards. 1 inch from Selvedge to Key Pin.
No. 0411. 2% inch, \$2.75. Brass. Same as No. 411.

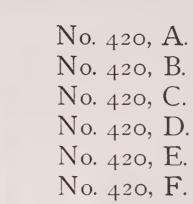


N O. 4 I 2. 2% inch, \$2.25. Iron. Broad Heavy Bolt, Tumbler, 2 Wards. 1% inch from Selvedge to Key Pin. N O. 04 I 2. 2% inch, \$3.00. Brass. Same as No. 412.



N O. 4 I 3. 2% inch, \$2.62. Iron. Broad Heavy Bolt, Tumbler, 2 Wards. $1\frac{1}{4}$ inch from Selvedge to Key Pin. N O. 04 I 3. 2% inch, \$3.25. Brass. Same as No. 413.

IRON GERMAN TUMBLER DRAWER.



2½ inch, \$2.10. 3 inches from Selvedge No. 420, G. to middle of Key-hole.

2½ inch, \$1.90. 2¾ inches from Selvedge No. 420, H. to middle of Key-hole. 21/2 inch, \$1.70. 21/2 inches from Selvedge No. 420, I.

to middle of Key-hole.

 $2\frac{1}{2}$ inch, \$3.30. $4\frac{1}{2}$ inches from Selvedge

21/2 inch, \$3.10. 41/2 inches from Selvedge

2½ inch, \$2.90. 4 inches from Selvedge

2½ inch, \$2.70. 3¾ inches from Selvedge

2% inch, \$2.50. 3% inches from Selvedge

21/2 inch, \$2.30. 31/4 inches from Selvedge

to middle of Key-hole. 2½ inch, \$1.50. 2½ inches from Selvedge No. 420, K. to middle of Key-hole.

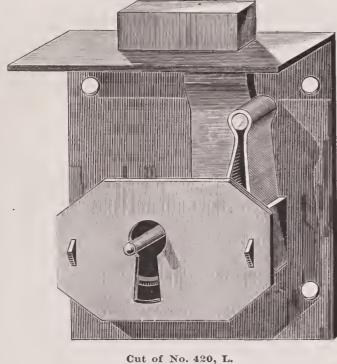
21/2 inch, \$1.40. 2 inches from Selvedge No. 420, L. to middle of Key-hole. 2½ inch, \$1.30. 1¾ inch from Selvedge

No. 420, M. to middle of Key-hole. 21/2 inch, \$1.20. 11/2 inch from Selvedge No. 420, N. to middle of Key-hole.

2% inch, \$1.20. 1% inch from Selvedge No. 420, O. to middle of Key-hole.

2% inch, \$1.20. 1% inch from Selvedge No. 420, P. to middle of Key-hole.

2% inch, \$1.20. 1 inch from Selvedge No. 420, Q. to middle of Key-hole.



2½ inch. Iron. Square Selvedge, Broad Heavy No. 420. Bolt, Tumbler and 1 Ward.

Cut of No. 422, L.

2½ inch. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler and 1 Ward, High Pin and

21/2 inch, \$3.90. 41/2 inches from Selvedge No. 422, A. to middle of Key-hole. 21/2 inch, \$3.70. 41/4 inches from Selvedge No. 422, B. to middle of Key-hole. 2½ inch, \$3.50. 4 inches from Selvedge No. 422, C. to middle of Key-hole. 2½ inch, \$3.30. 3¾ inches from Selvedge No. 422, D. to middle of Key-hole. 21/2 inch, \$3.10. 31/2 inches from Selvedge No. 422, E.

to middle of Key-hole. 2½ inch, \$2.90. 3½ inches from Selvedge No. 422, F. to middle of Key-hole. 2½ inch, \$2.70. 3 inches from Selvedge

No. 422, G. to middle of Key-hole. 21/2 inch, \$2.50. 23/4 inches from Selvedge

No. 422, H. to middle of Key-hole. 2½ inch, \$2.30. 2½ inches from Selvedge No. 422, I.

to middle of Key-hole, 2½ inch, \$2.10. 2¼ inches from Selvedge No. 422, K. to middle of Key-hole.

2½ inch, \$2.00. 2 inches from Selvedge No. 422, L. to middle of Key-hole.

2½ inch, \$1.90. 1¾ inch from Selvedge No. 422, M. to middle of Key-hole. 2½ inch, \$1.80. 1½ inch from Selvedge No. 422, N.

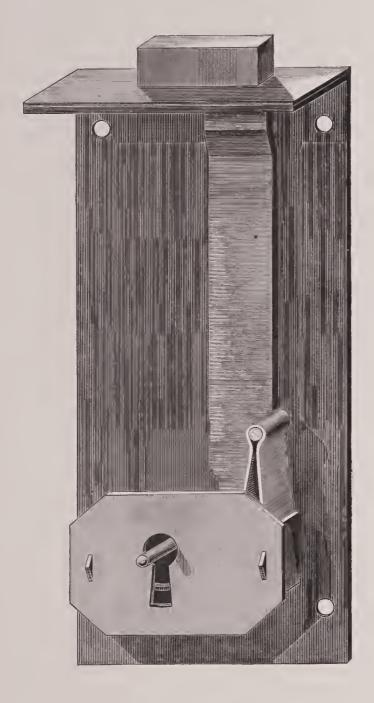
to middle of Key-hole. 2¾ inch, \$1.80. 1¼ inch from Selvedge No. 422, O.

to middle of Key-hole. 2% inch, \$1.80. 1% inch from Selvedge No. 422, P.

to middle of Key-hole. 2% inch, \$1.80. 1 inch from Selvedge No. 422, Q. to middle of Key-hole.

The above Locks are listed without Keys. When ordered with Iron Keys add 50 cents to list prices.

IRON GERMAN TUMBLER DRAWER.



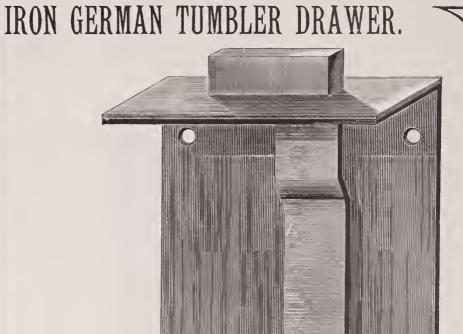
No. 421, A. 2½ inch, \$3.60. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 4½ inches from Selvedge to middle of Key-hole.

No. 421, B. 2% inch, \$3.40. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 4½ inches from Selvedge to middle of Key-hole.

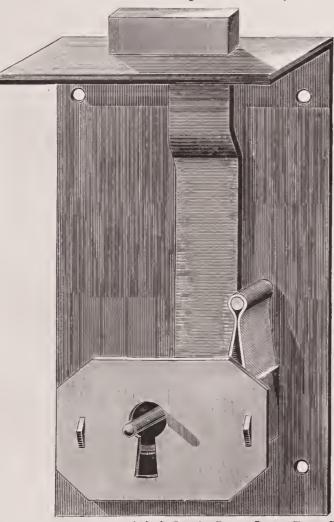
The above Locks are listed without Keys. When ordered with Iron Keys add 50 cents to list prices.

When ordered with Tubes add 30 cents to list prices.

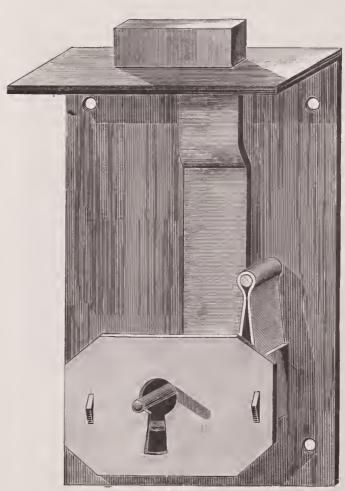
No. 42 I, C. Broad Heavy Bolt, Tumbler, 1 Ward. 4 inches from Selvedge to middle of Key-hole.



No. 42 I, D. 2½ inch, \$3.00. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 3¾ inches from Selvedge to middle of Key-hole.



No. 421, E.



No. 42 I, F. 2½ inch, \$2.60. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 3¼ inches from Selvedge to middle of Key-hole.

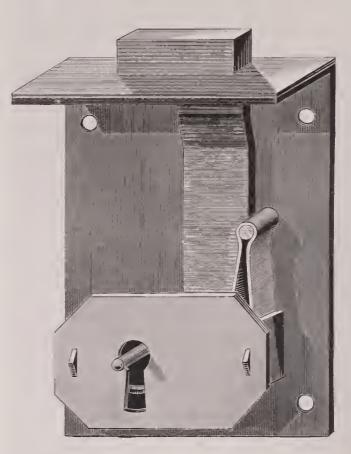
2½ inch, \$2.80. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 3½ inches from Selvedge to middle of Key-hole.

The above Locks are listed without Keys. When ordered with Iron Keys add 50 cents to list prices. When ordered with Tubes add 30 cents to list prices.

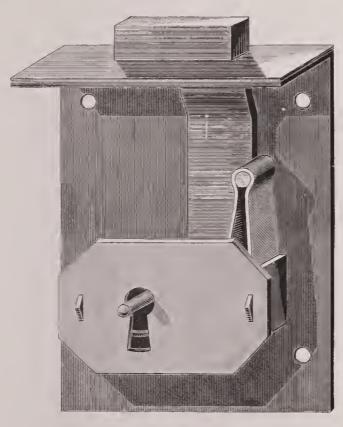
IRON GERMAN TUMBLER DRAWER.



No. 421, G. 2½ inch, \$2.40. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 3 inches from Selvedge to middle of Key-hole.



No. 421, H. 2½ inch, \$2.20. Iron. Square Brass Selvedge. Broad Heavy Bolt, Tumbler, 1 Ward. 2¾ inches from Selvedge to middle of Key-hole.



No. 421, I. 2½ inch, \$2.00. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 2½ inches from Selvedge to middle of Keyhole.

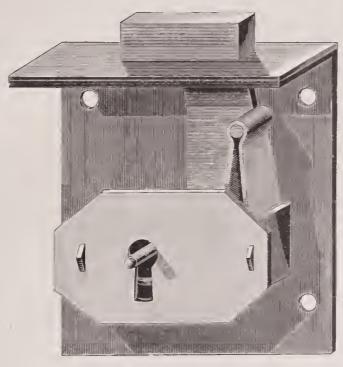


No. 42 I, K. 2½ inch, \$1.80. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 2½ inches from Selvedge to middle of Key-hole.

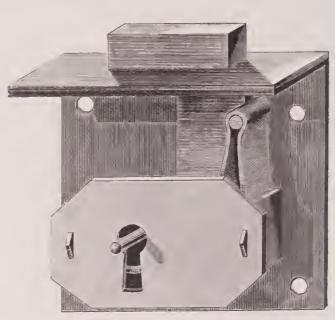
The above Locks are listed without Keys. When ordered with Iron Keys add 50 cents to list prices.

When ordered with Tubes add 30 cents to list prices.

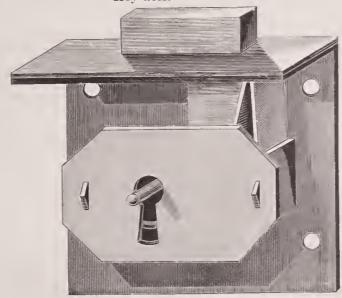
IRON GERMAN TUMBLER DRAWER.



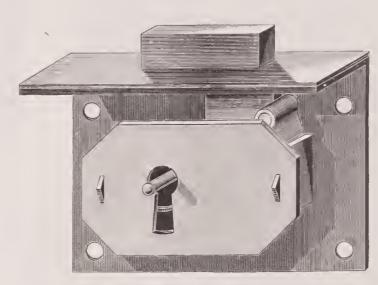
No. 421, L. 2½ inch, \$1.70. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 2 inches from Selvedge to middle of Key-hole.



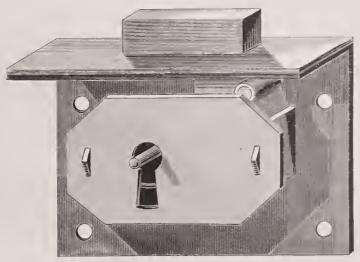
No. 421, M. 2% inch, \$1.60. Iron. Square Brass Selvedge, Broad Heavy Bolt. Tumbler. 1 Ward. 1% inch from Selvedge to middle of Key-hole.



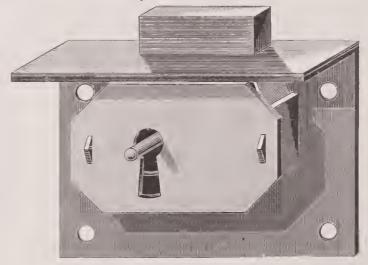
No. 421, N. 2% inch, \$1.50. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 1% inch from Selvedge to middle of Key-hole.



No. 421, O. 2% inch, \$1.50. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 1% inch from Selvedge to middle of Key-hole.



No. 421, P. 2% inch, \$1.50. Iron. Square Brass Selvedge, Broad Heavy Bolt. Tumbler, 1 Ward. 1% inch from Selvedge to middle of Key-hole.

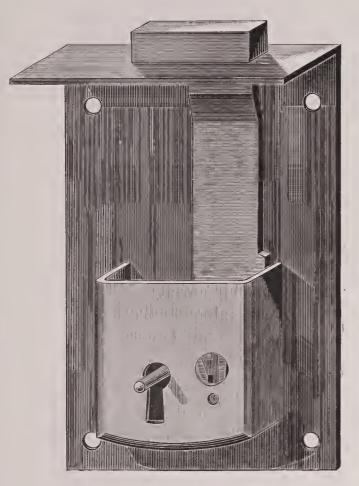


No. 42 I, Q. 2% inch, \$1.50. Iron. Square Brass Selvedge, Broad Heavy Bolt, Tumbler, 1 Ward. 1 inch from Selvedge to middle of Key-hole.

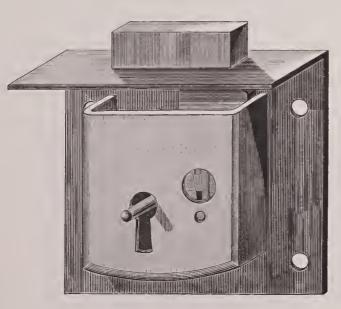
The above Locks are listed without Keys. When ordered with Iron Keys add 50 cents to list prices.

When ordered with Tubes add 30 cents to list prices.

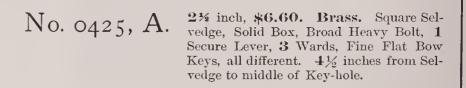
BRASS SECURE LEYER AND WARD DRAWER.



Full Size Cut of No. 0425, G.



Full Size Cut of No. 0425, N.



No. 0425, B. 2½ inch, \$6.40. Brass. 4½ inches from Selvedge to middle of Key-hole.

No. 0425, C. 2% inch, \$6.10. Brass. 4 inches from Selvedge to middle of Key-hole.

No. 0425, D. 2½ inch, \$5.90. Brass. 3¾ inches from Selvedge to middle of Key-hole.

No. 0425, E. 2½ inch, \$5.70. Brass. 3½ inches from Selvedge to middle of Key-hole.

No. 0425, F. 2½ inch, \$5.40. Brass. 3½ inches from Selvedge to middle of Key-hole.

No. 0425, G. 2½ inch, \$5.20. Brass. 3 inches from Selvedge to middle of Key-hole.

No. 0425, H. 2½ inch, \$4.95. Brass. 2¾ inches from Selvedge to middle of Key-hole.

No. 0425, I. 2½ inch, \$4.70. Brass. 2½ inches from Selvedge to middle of Key-hole.

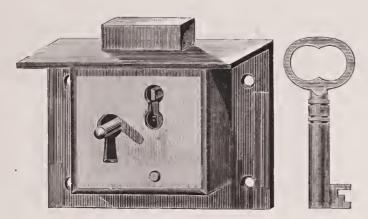
No. 0425, K. 2½ inch, \$4.35. Brass. 2½ inches from Selvedge to middle of Key-hole.

No. 0425, L. 2½ inch, \$4.00. Brass. 2 inches from Selvedge to middle of Key-hole.

No. 0425, M. 2% inch, \$3.80. Brass. 1% inch from Selvedge to middle of Key-hole.

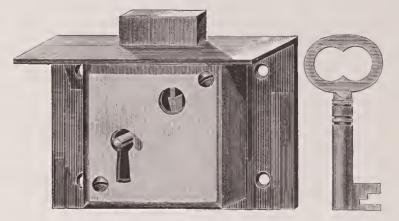
No. 0425, N. 2½ inch, \$3.70. Brass. 1½ inch from Selvedge to middle of Key-hole.

No. 0425, O. 2½ inch, \$3.60. Brass. 1¼ inch from Selvedge to middle of Key-hole.



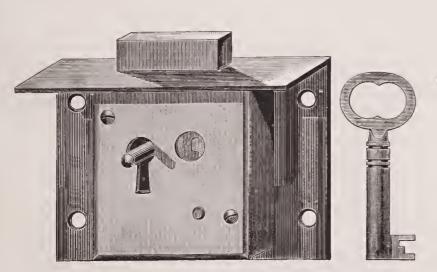


No. 0430. 2 inch, \$4.00. Brass. Same as No. 430.



No. 43 I. 2% inch, \$3.25. Iron. Square Selvedge, Solid Box, Screwed, Broad Brass Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 7% inch from Selvedge to Key Pin.

No. 043 I. 2% inch, \$4.00. Brass. Same as No. 431.



No. 432. 2½ inch, \$3.25. Iron. Square Selvedge, Solid Box, Screwed, Broad Brass Bolt, 1 Secure Lever, Fine Flat Bow Keys, Assorted, 3 changes in a dozen. % inch from Selvedge to Key Pin.

No. 0432. 2½ inch, \$4.00. Brass. Same as No. 432. No. 433. 2½ inch, \$4.00. Iron. Same as No. 432. 2 Secure Levers, all different.

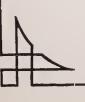
No. 0433. 2½ inch, \$5.00. Brass. Same as No. 432. 2 Secure Levers, all different.

2% inch, \$3.50. Iron. Square Selvedge, Solid No. 434. Box, Screwed, Broad $\bf Brass$ Bolt, 1 Secure Lever, Fine Flat Bow Keys, Assorted, 3 changes in a dozen. % inch from Selvedge to Key Pin.

No. 0434. 2% inch, \$4.50. Brass. Same as No. 434.

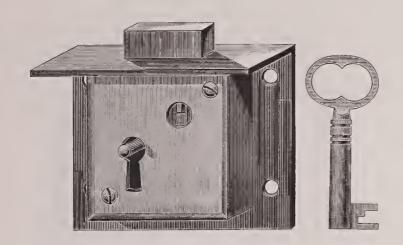
No. 435. 2% inch, \$4.50. Iron. Same as No. 434. 2 Secure Levers, all different.

No. 0435. 2% inch, \$5.50. Brass. Same as No. 434. 2 Secure Levers, all different.



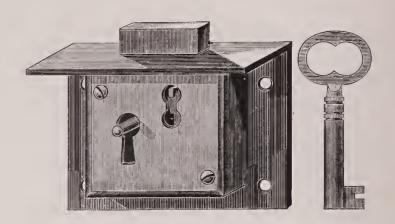






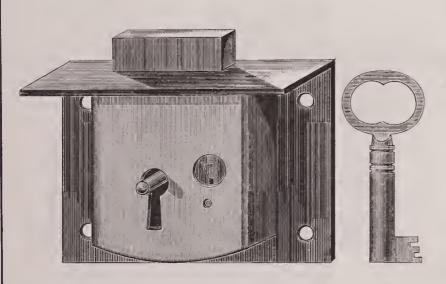


No. 0440. 2 inch, \$3.50. Brass. Same as No. 440.



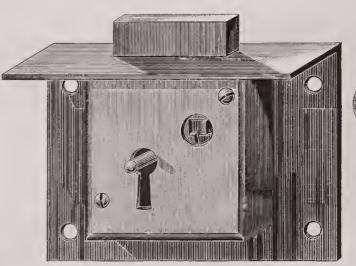
No. 44 I. 2 inch, \$3.25. Iron. Square Selvedge, Solid Box, Screwed, Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 5% inch from Selvedge to Key Pin.

No. 044 I. 2 inch, \$4.00. Brass. Same as No. 441.



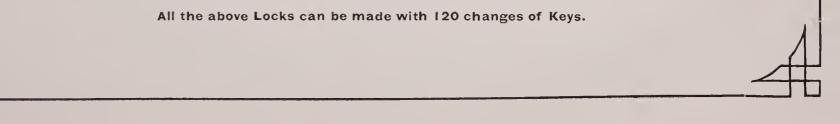
No. 442. 2% inch, \$3.25. Iron. Square Selvedge, Solid Box, Broad Heavy Bolt, 1 Secure Lever, 3 Wards, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

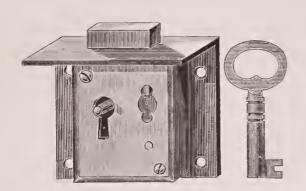
No. 0442. 2% inch, \$4.00. Brass. Same as No. 442.

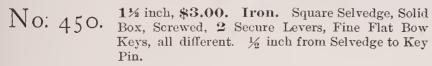


No. 443. 2% inch, \$3.50. Iron. Square Selvedge, Solid Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

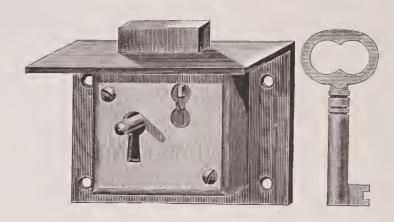
No. 0443. 2% inch, \$4.50. Brass. Same as No. 443.







No. 0450. 1% inch, \$4.00. Brass. Same as No. 450.

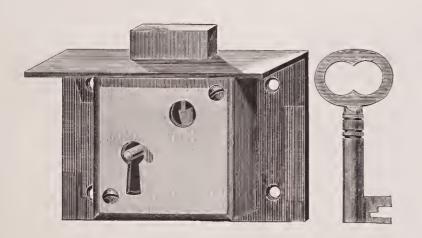


No. 452. 2 inch, \$3.00. Iron. Square Selvedge, Solid Box, Screwed, Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 5% inch from Selvedge to Key Pin.

 $No.\ 0452.\ 2$ inch, \$4.00. Brass. Same as No. 452.

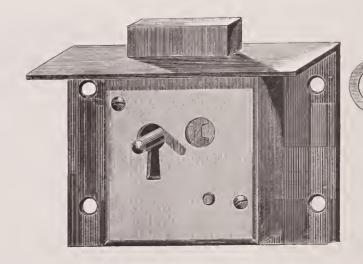
No. 453. 2 inch, \$3.25. Iron. Same as 452. 3 Secure Levers.

No. 0453. 2 inch, \$4.25. Brass. Same as No. 452. 3 Secure Levers.



No. 454. 2% inch, \$3.25. Iron. Square Selvedge, Solid Box, Screwed, Heavy Brass Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

No. 0454. 2% inch, \$4.00. Brass. Same as No. 454.



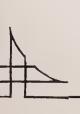
No. 456. 2½ inch, \$3.25. Iron. Square Selvedge, Solid Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. ½ inch from Selvedge to Key Pin.

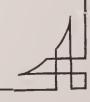
No. 0456. 2% inch, \$4.00. Brass. Same as No. 456.

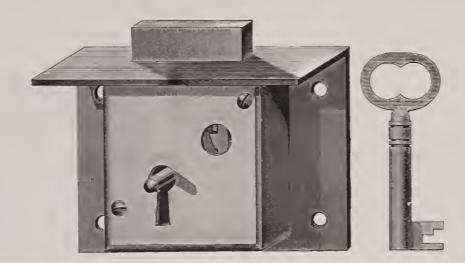
No. 458. 2% inch, \$4.00. Iron. Same as No. 456. 3 Secure Levers.

No. 0458. 2½ inch, \$4.75. Brass. Same as No. 456. 3 Secure Levers.

No. 0460. 2½ inch, \$5.00. All Brass. Same as No. 456. 3 Secure Levers. Brass Key.







No. 457. 2% inch, \$3.25. Iron. Square Selvedge. Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. % inch from Selvedge to Key Pin.

No. 0457. 2% inch, \$4.00. Brass. Same as No. 457.

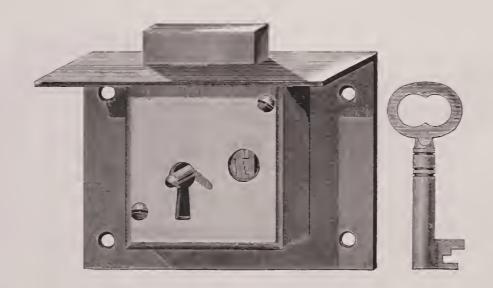
No. 459. 2% inch, \$4.00. Iron. Same as No. 457. 3 Secure Levers.

No. 0459. 2% inch, \$4.75. Brass. Same as No. 457. 3 Secure Levers.

No. 0461. 2% inch, \$4.75. All Brass. Same as No. 457.

No. 0462. 2% inch, \$5.00. All Brass. Same as No. 457. 3 Secure Levers.

Nos. 459, 0459 and 0462 can be furnished with 3000 changes of Keys.



No. 463. 2% inch, \$3.50. Iron. Square Selvedge. Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 7% inch from Selvedge to Key Pin.

No. 0463. 2% inch, \$4.50. Brass. Same as No. 463.

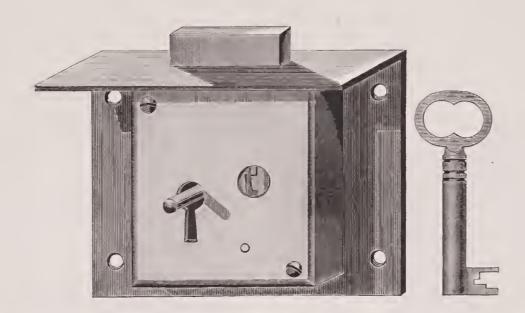
No. 464. 2% inch, \$4.50. Iron. Same as No. 463. 3 Secure Levers.

No. 0464. 2% inch, \$5.50. Brass. Same as No. 463. 3 Secure Levers.

No. 0465. 2% inch, \$5.50. All Brass. Same as No. 463.

No. 0466. 2% inch, \$6.00. All Brass. Same as No. 463. 3 Secure Levers.

Nos. 464, 0464 and 0466 can be furnished with 3000 changes of Keys.



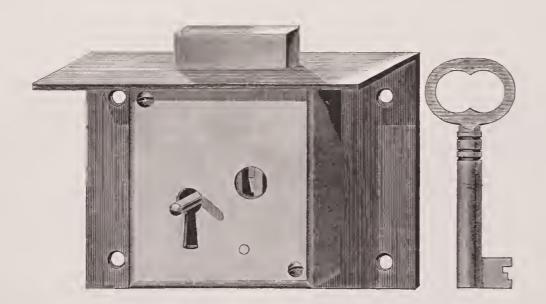
No. 467. 2% inch, \$3.75. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 1% inch from Selvedge to Key Pin.

No. 0467. 2% inch, \$4.75. Brass. Same as No. 467.

No. 468. 2% inch, \$4.75. Iron. Same as No. 467. 3 Secure Levers.

No. 0468. 2% inch, \$5.75. Brass. Same as No. 467. 3 Secure Levers.

Nos. 468 and 0468 can be furnished with 60 changes of Keys.

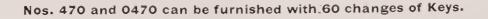


No. 469. 3 inch, \$5.00. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 11% inch from Selvedge to Key Pin.

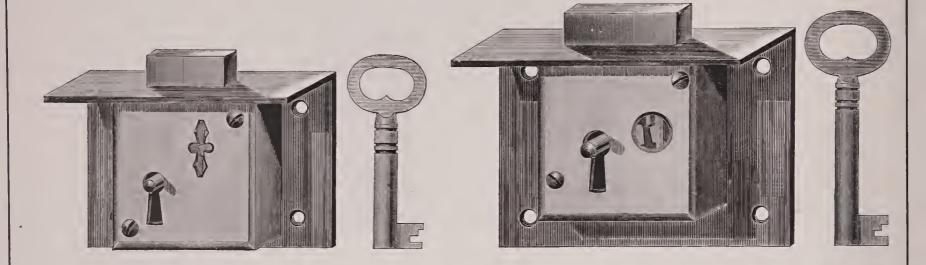
No. 0469. 3 inch, \$6.00. Brass. Same as No. 469.

N O. 470. 3 inch, \$5.50. Iron. Same as No. 469. 3 Secure Levers.

No. 0470. 3 inch, \$6.50. Brass. Same as No. 469. 3 Secure Levers.

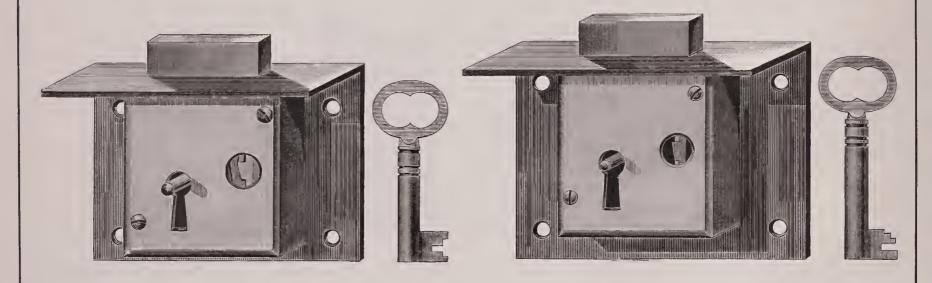


BRASS SECURE LEVER DRAWER.



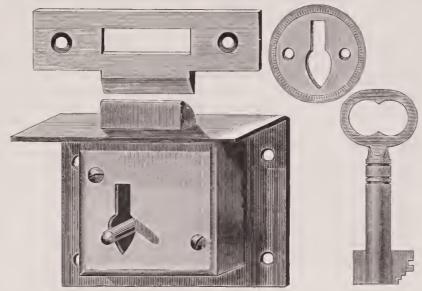
No. 0475. 2% inch, \$4.75. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Brass Bolt, 2 Secure Levers, Fine Flat Bow Brass Keys, all different. % inch from Selvedge to Key Pin.

No. 0476. 2% inch, \$5.50. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Brass Keys, all different. % inch from Selvedge to Key Pin

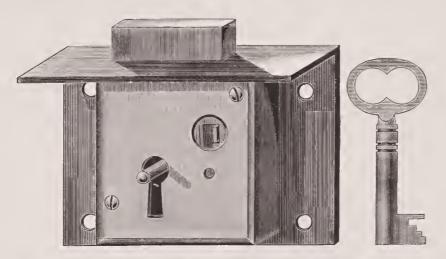


No. 0477. 2½ inch, \$7.50. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, 3 Wards, Fine Flat Bow Keys, all different. 1½ inch from Selvedge to Key Pin.

No. 0478. 234 inch, \$8.00. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, Fine Flat Bow Keys, all different. 1 inch from Selvedge to Key Pin.



No. 0479. 2 inch, \$8.00. Brass. Self-Locking, Solid Square Box, Screwed, Broad Heavy Latch Bolt, 6 Wards, Fine Flat Bow Keys, all different. 7/8 inch from Selvedge to Key Pin. Can be furnished with 600 changes of Keys.



No. 480. 2½ inch, \$6.50. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys, 4 changes in a dozen. % inch from Selvedge to Key Pin.

No. 0480. 2½ inch, \$7.50. Brass. Same as No. 480. With Brass Box.

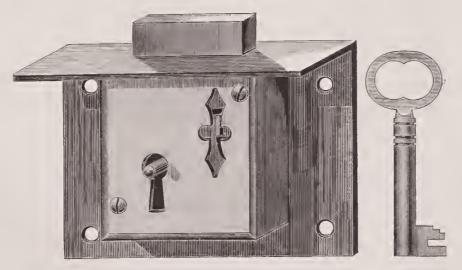
No. 481. 2% inch, \$7.00. Iron. Same as No. 480. 2 Secure Levers, all different.

No. 0481. 2% inch, \$9.00. Brass. Same as No. 480. 2 Secure Levers, all different, with Brass Box.

No. 482. 2% inch, \$8.00. Iron. Same as No. 480. 3 Secure Levers, all different.

No. 0482. 2½ inch, \$10.00. Brass. Same as No. 480. 3 Secure Levers, all different, with Brass Box.

Nos. 482 and 0482 can be furnished with 200 changes of Keys.



No. 0483. 234 inch, \$10.00. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 7/8 inch from Selvedge to Key Pin.

 $No. \ \text{O484.} \ \begin{array}{ll} \textbf{24} \ \text{inch, \$11.50.} \ \text{Brass.} \ \text{Same as No.} \\ \textbf{0483.} \ \ \textbf{3} \ \text{Secure Levers.} \end{array}$

No. 0485. 2% inch, \$13.00. Brass. Same as No. 0485. 4 Secure Levers.

Nos. 0484 and 0485 can be furnished with 200 changes of Keys.



2% inch, \$6.00. Iron. Square Selvedge, Solid No. 490. Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different, 2 Keys to each Lock. 1 inch from Selvedge to Key Pin.

2¾ inch, \$7.00. Brass. Same as No. 490. No. 0490. 24 Keyed.

No. 491. 2% inch, \$7.00. Iron. Same as No. 490. 3 Secure Levers, 24 Keyed.

No. 049 I. 2% inch, \$8.00. Brass. Same as No. 490.

No. 492. 2% inch, \$8.00. Iron. Same as No. 490. 4

Secure Levers, 24 Keyed.

No. 492. Secure Levers, 24 Keyed.

No. 0492. 2% inch, \$9.00. Brass. Same as No. 490. 4 Secure Levers, 24 Keyed.

No. 493. 2% inch, \$9.00. Iron. Same as No. 490. 5 Secure Levels, 24 Keyed. No. 0402 2% inch, \$10.00. Brass. Same as No.

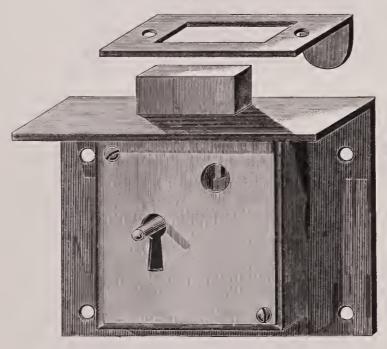
No. 0493. 490. 5 Secure Levers, 24 Keyed.

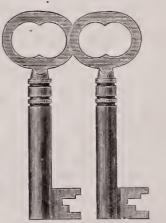
No. 0495. 234 inch, \$8.00. All Brass. Same as No. 490. 24 Keyed.

No. 0496. 234 inch, \$900. All Brass. Same as No. 490. 3 Secure Levers, 24 Keyed.

2% inch, \$10.00. All Brass. Same as No. No. 0497. 490. 4 Secure Levers, 24 Keyed.

No. 0498. 234 inch, \$11.00. All Brass. Same as No. 490. 5 Secure Levers, 24 Keyed.





No. 500. 2% inch, \$7.00. Iron. Self-Locking, Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different, 2 Keys to each Lock. 1 inch from Selvedge to Key Pin.

No. 0500. 2% inch, \$8.00. Brass. Same as No. 500. 24 Keyed.

No. 501. 2% inch, \$8.00. Iron. Same as No. 500. 3 Secure Levers, 24 Keyed.

No. 0501. 2% inch, \$9.00. Brass. Same as No. 500. 3 Secure Levers, 24 Keyed.

No. 502. 2% inch, \$9.00. Iron. Same as No. 500. 4 Secure Levers, 24 Keyed.

No. 0502. 2% inch, \$10.00. Brass. Same as No. 500. 4 Secure Levers, 24 Keyed.

No. 503. 2% inch, \$10.00. Iron. Same as No. 500. 5 Secure Levers, 24 Keyed.

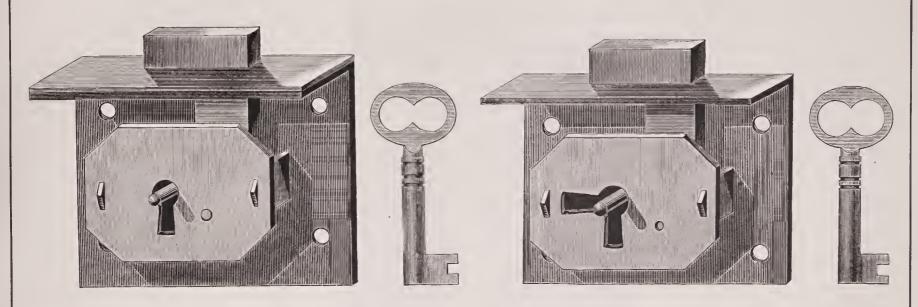
2¾ inch, \$11.00. Brass. Same as No. No. 0503. 500. 5 Secure Levers, 24 Keyed.

No. 0505. 234 inch, \$9.00. All Brass. Same as No. 500. 24 Keyed.

No. 0506. 2% inch, \$10.00. All Brass. Same as No. 500. 3 Secure Levers, 24 Keyed.

2% inch, \$11.00. All Brass. Same as No. No. 0507. 2% inch, \$11.00. All Blass. 500. 4 Secure Levers, 24 Keyed.

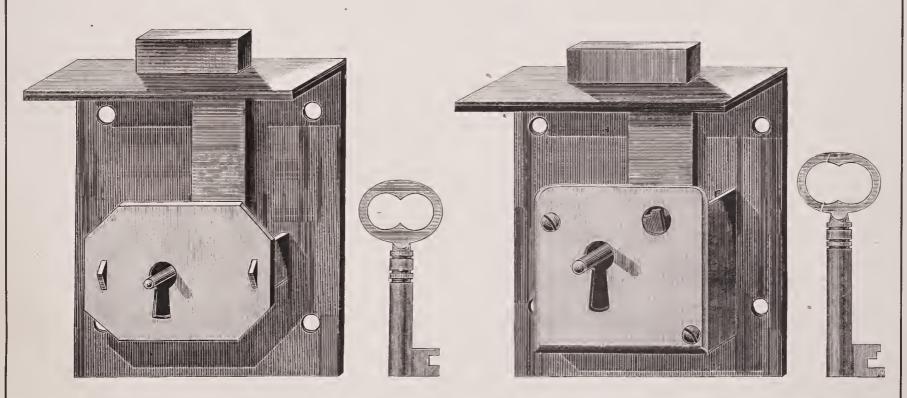
No. 0508. 234 inch, \$12.00. All Brass. Same as No. 500. 5 Secure Levers, 24 Keyed.



No. 5 Io. 2½ inch, \$2.75. Iron. Square Brass Selvedge, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys. 1 inch from Selvedge to Key Pin.

No. 0510. 21/2 inch, \$3.25. Brass. Same as No. 510.

No. 5 I 2. 2½ inch, \$1.70, \$1.74, \$1.82, \$2.00. Iron. Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys. 1 inch from Selvedge to Key Pin.

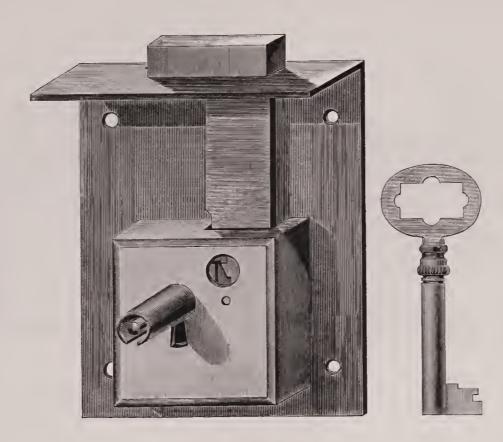


No. 5 I I. 2½ inch, \$3.00. Iron. Square Brass Selvedge, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys. 1¾ inch from Selvedge to Key Pin.

No. 513. 2½ inch, \$4.50. Iron. Square Brass Selvedge, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 1¾ inch from Selvedge to Key Pin. Can be made with 60 changes of Keys.



BRASS SECURE LEVER DRAWER.



Cut of No. 0520, G.

No. 0520, A. 2½ inch. \$7.50. Brass. Square Selvedge, Solid Square Box, Broad Heavy Bolt, High Pin and Tube, 3 Secure Levers, Fine Flat Bow Keys, all different. 3½ inches from Selvedge to Key Pin.

No. 0520, B. 2½ inch, \$7.25. Brass. 3½ inches from Selvedge to Key Pin.

No. 0520, C. 2% inch, \$7.00. Brass. 3 inches from Selvedge to Key Pin.

No. 0520, D. 2% inch, \$6.75. Brass. 2% inches from Selvedge to Key Pin.

No. 0520, E. 2% inch, \$6.50. Brass. 2½ inches from Selvedge to Key Pin.

No. 0520, F. 2% inch, \$6.25. Brass. 2% inches from Selvedge to Key Pin.

 N_0 . 0520, G. 2% inch, \$6.00. Brass. 2 inches from Selvedge to Key Pin.

No. 0520, H. 2½ inch, \$5.75. Brass. 1¾ inch from Selvedge to Key Pin.

 $No.\ 0520,\ I.\ 2\%$ inch, \$5.50. Brass. 1% inch from Selvedge to Key Pin.

No. 0520, K. 2½ inch, \$5.25. Brass. 1½ inch from Selvedge to Key Pin.

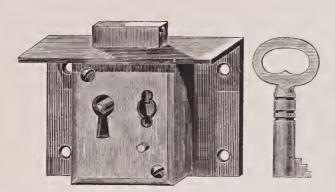
No. 0520, L. 2% inch, \$5.00. Brass. 1 inch from Selvedge to Key Pin.

No. 0520, M. 2% inch, \$4.75. Brass. % inch from Selvedge to Key Pin.

The above Locks can be furnished with 60 changes of Keys. If ordered without Tubes deduct 30 cents from above prices.

For above Locks in "Cupboard" see No. 0300.

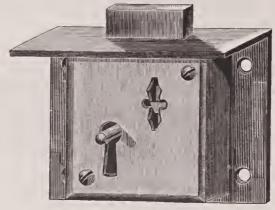
BRASS SECURE LEVER DRAWER.



No. 0530. 1% inch, \$7.00. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Brass Bolt, 2 Secure Levers, Fine Flat Bow Keys,

No. 053 I. 3 Secure Levers. Fine Flat Bow Keys, all different. ½ inch from Selvedge to Key Pin. 1% inch, \$7.50. Brass. Same as No. 0530. 3 Secure Levers.

No. 0531 can be furnished with 60 changes of Keys.



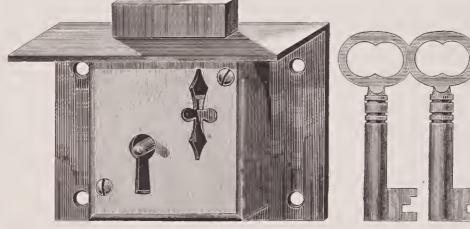


No. 0536. 2 inch, \$8.75. Brass. Same as No. 0535. 2 Secure Levers, all different.

No. 0537. 3 Secure Levers, all different.

No. 0537. 3 Secure Levers, all different.

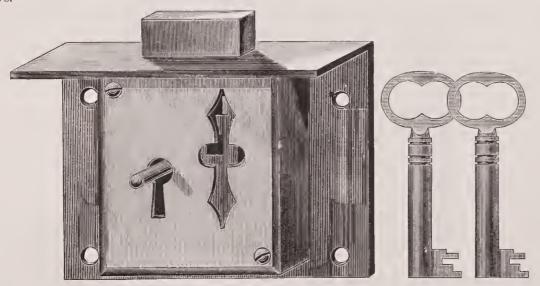
No. 0537 can be furnished with 200 changes of Keys.



No. 0540. $^{2\%}$ inch, \$9.50. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys, 2 Keys to each Lock, 4 changes in a dozen. $\frac{7}{8}$ inch from Selvedge to Key Pin.

No. 0541. 2% inch, \$10.00. Brass. Same as No. 0540. 2 Secure Levers, all different.

No. 0542. 2½ inch, \$11.00. Brass. Same as No. 0540. 3 Secure Levers, all different. Can be furnished with 200 changes of Keys.



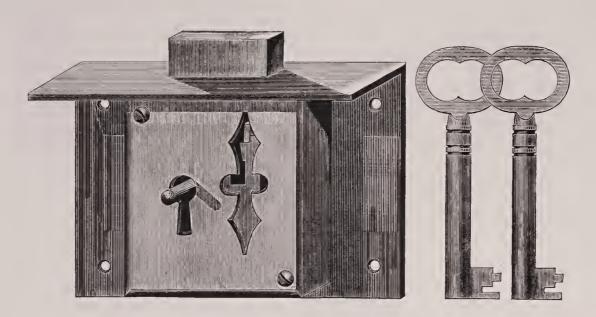
No. 0545. 2% inch, \$10.50. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys, 2 Keys to each Lock, 4 changes in a dozen. % inch from Selvedge to Key Pin.

No. 0546. 2% inch, \$12.00. Brass. Same as No. 0545. 2 Secure Levers, all different.

No. 0547. 2% inch, \$13.50. Brass. Same as No. 0545. 3 Secure Levers, all different.

No. 0548. 2% inch, \$15.50. Brass. Same as No. 0545. 4 Secure Levers, all different.

Nos. 0547 and 0548 can be furnished with 250 changes of Keys.

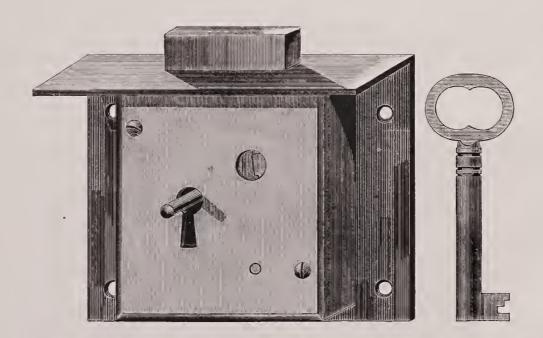


No. 0550. 3 inch, \$16.00. Brass. Square Selvedge, Solid Square Brass Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, 2 Keys to each Lock, all different. 1 inch from Selvedge to Key Pin.

 $No.\ 0551.\ 3$ inch, \$17.00. Brass. Same as No. 0550. 3 Secure Levers.

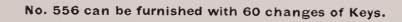
No. 0552. 3 inch, \$19.00. Brass. Same as No. 0550. 4 Secure Levers.

No. 0551 can be furnished with 60 changes of Keys. No. 0552 can be furnished with 250 changes of Keys.

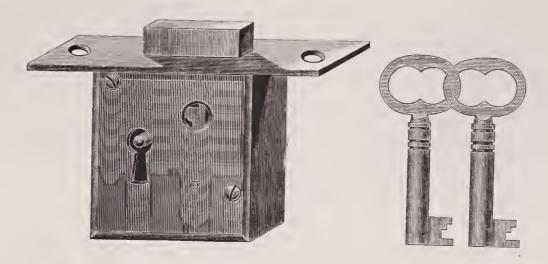


No. 555. 3 inch, \$7.00. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, all different. 11/8 inch from Selvedge to Key Pin.

No. 556. 3 inch, \$8.00. Iron. Same as No. 555. 3 Secure Levers.



BRASS SECURE LEVER MORTISE DRAWER.

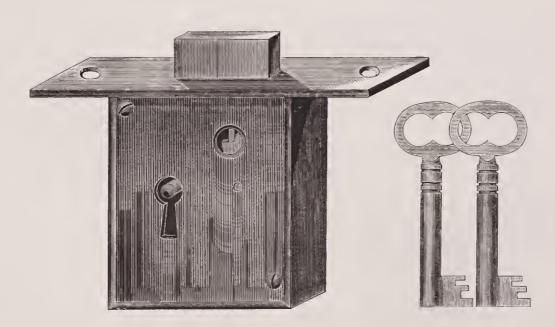


No. 0560. 2% inch, \$8.50. Brass. Solid Square Brass Box, Screwed, Broad Heavy Bolt, 1 Secure Lever, Fine Flat Bow Keys, 2 Keys to each Lock, 4 changes in a dozen. 3/4 inch from Selvedge to Key Pin.

No. 0561. 2% inch, \$11.75. Brass. Same as No. 0560. 2 Secure Levers, all different.

No. 0562. 2% inch, \$12.50. Brass. Same as No. 0560. 3 Secure Levers, all different.

No. 0562 can be furnished with 60 changes of Keys.

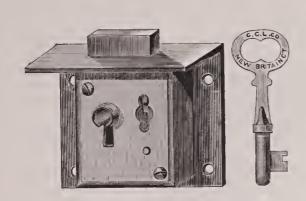


No. 0565. 3 inch, \$12.75. Brass. Solid Square Brass Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Fine Flat Bow Keys, 2 Keys to each Lock, all different. 1 inch from Selvedge to Key Pin.

No. 0566. 3 inch, \$13.50. Brass. Same as No. 0565. 3 Secure Levers, all different.

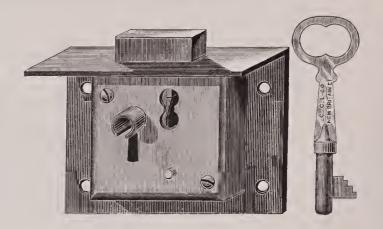
No. 0567. 3 inch, \$14.50. Brass. Same as No. 0565. 4 Secure Levers, all different.

No. 0566 can be furnished with 60 changes of Keys. No. 0567 can be furnished with 250 changes of Keys.



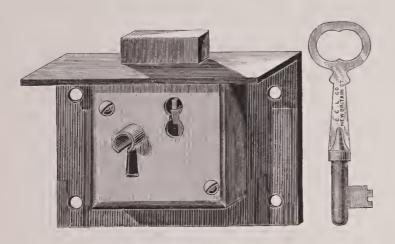
 $No.~570.~\frac{1\%}{\rm inch}, \$4.00.~Iron.~{\rm Square~Selvedge,~Solid~Square~Box,~Screwed,~Broad~Bolt,~2~Secure~Levers,}$ Solid Nickel Bit Keys, all different. ½ inch from Selvedge to center of Tube.

No. 0570. 1% inch, \$5.00. Brass. Same as No. 570.



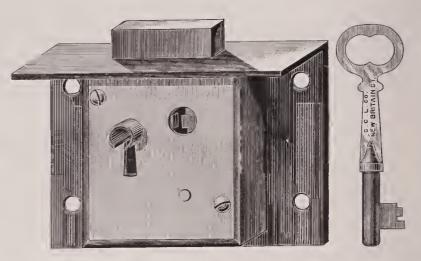
N.O. 57 I. 2 inch, \$4.00. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Bolt, 2 Secure Levers, Solid Nickel Bit Keys, all different. 5% inch from Selvedge to center of Tube.

NO. 057 I. 2 inch, \$5.00. Brass. Same as No. 571.



No. 572. 24 inch, \$4.25. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Solid Nickel Bit Keys, all different. 5% inch from Selvedge to center of Tube.

No. 0572. 2% inch, \$5.25. Brass. Same as No. 572.



2½ inch, \$4.25. Iron. Square Selvedge, Solid No. 573. Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Solid Nickel Bit Keys, all different. 5/8 inch from Selvedge to center of Tube.

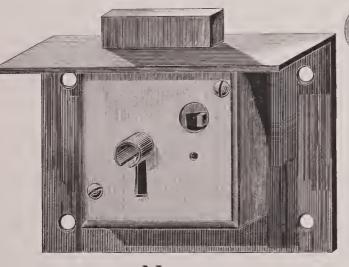
NO. 0573. 2% inch, \$5.25. Brass. Same as No. 573.

No. 574. 2% inch, \$5.00. Iron. Same as No. 573. 3 Secure Levers.

No. 0574. 2½ inch, \$6.25. Brass. Same as No. 573. 3 Secure Levers.

No. 0575. 2½ inch, \$6.00. All Brass. Same as No. 573.

No. 0576. 2½ inch, \$7.00. All Brass. Same as No. 573. 3 Secure Levers.



No. 577. 2% inch, \$4.75. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, Solid Nickel Bit Keys, all different. % inch from Selvedge to center of Tube.

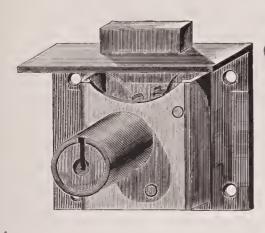
No. 0577. 2% inch, \$5.75. Brass. Same as No. 577. No. 578. 2% inch, \$5.75. Iron. Same as No. 577. Secure Levers.

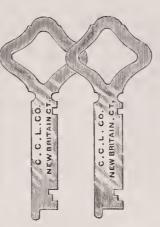
No. 0578. 2% inch, \$6.75. Brass. Same as No. 577.

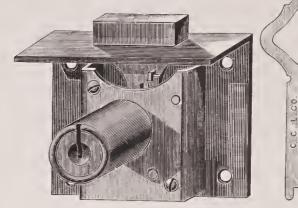
No. 0579. 2% inch, \$6.50. All Brass. Same as No. 577.

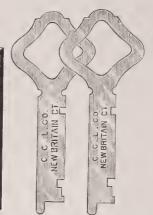
 $No.\ 0580.\ 2\%$ inch, \$7.00. All Brass. Same as No. 577. 3 Secure Levers.

Nos. 574, 0574, 0576, 578, 0578 and 0580 can be made with 60 changes of Keys.







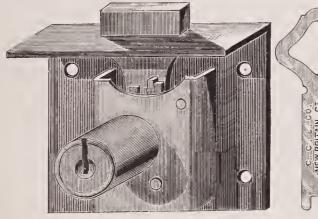


No. 590. 1% inch, \$4.50. Iron. Broad Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for % inch wood. 34 inch from Selvedge to center of Cylinder.

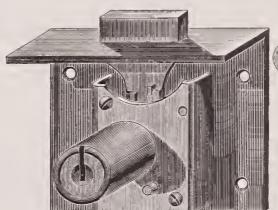
No. 0590. 1% inch, \$5.00. All Brass. Same as No. 590.

No. 59 I. 1% inch, \$4.75. Iron. Square Selvedge, Solid Box, Screwed, Broad Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for % inch wood. ¾ inch from Selvedge to center of Cylinder.

No. 0591. 1% inch, \$5.25. All Brass. Same as No. 591.









No. 592. 2 inch, \$4.75. Iron. Broad Heavy Bolt, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for $\frac{7}{8}$ inch wood. $\frac{7}{8}$ inch from Selvedge to center of Cylinder.

No. 0592. 2 inch, \$5.75. All Brass. Same as No. 592.

No. 593. 2 inch, \$5.75. Iron. Same as No. 592. 3

No. 0593. 2 inch, \$6.75. All Brass. Same as No. 592. 3 Secure Levers.

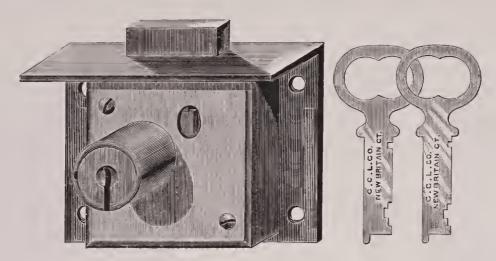
2 inch, \$5.00. Iron. Square Selvedge, Solid No. 594. Box, Screwed, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for $\frac{7}{8}$ inch wood. $\frac{7}{8}$ inch from Selvedge to center of Cylinder.

No. 0594. 2 inch, \$6.00. All Brass. Same as No. 594.

No. 595. 2 inch, \$6.00. Iron. Same as No. 594. 3 Secure Levers.

No. 0595. 2 inch, \$7.00. All Brass. Same as No. 594. 3 Secure Levers.

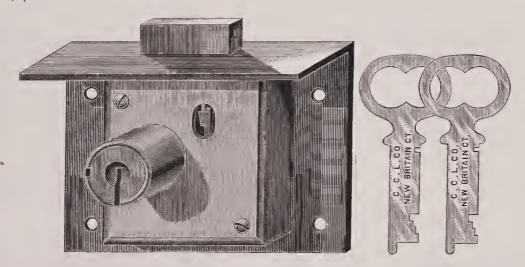
The above Locks can be furnished with 720 changes of Keys.



No. 600. 24 inch, \$6.50. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for 1/8 inch wood. 1/8 inch from Selvedge to center of Cylinder.

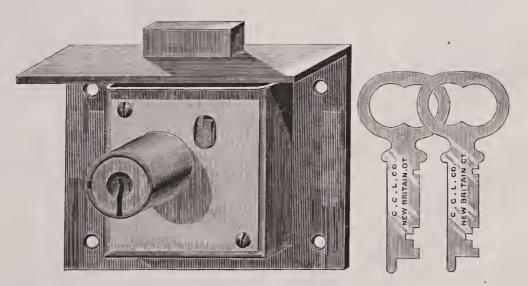
No. 0600. 2% inch, \$7.00. Brass. Same as No. 600.

No. 0601. 2% inch, \$7.50. All Brass. Same as No. 600.



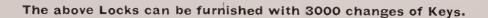
No. 0602. 2½ inch, \$8.50. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for ½ inch wood. ½ inch from Selvedge to center of Cylinder.

No. 0603. 21/2 inch, \$9.00. All Brass. Same as No. 0602. With Nickel-Plated Cylinder.



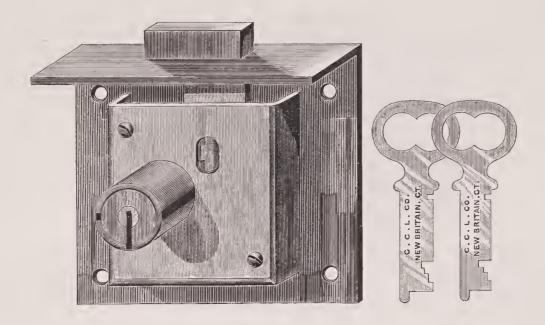
No. 0604. 2½ inch, \$9.00. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for ½ inch wood. 1 inch from Selvedge to center of Cylinder.

No. 0605. 2% inch, \$9.50. All Brass. Same as No. 0604. With Nickel-Plated Cylinder.



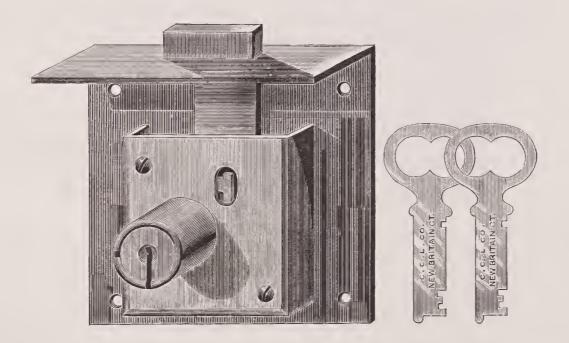


BRASS SECURE LEVER DRAWER.



No. o606. 2½ inch, \$9.75. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for ½ inch wood. 1½ inch from Selvedge to center of Cylinder.

No. 0607. 21/2 inch, \$10.25. All Brass. Same as No. 0606. With Nickel-Plated Cylinder.

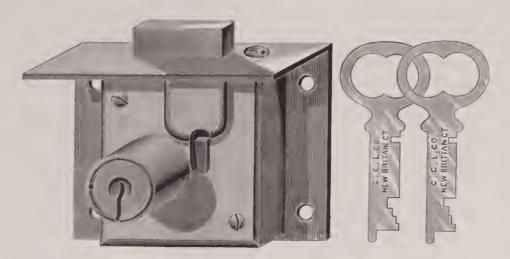


No. 0608. $^{2\%}$ inch, \$10.50. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, made for $\frac{7}{2}$ inch wood. $\frac{1}{2}$ inch from Selvedge to center of Cylinder.

No. 0609. 21/2 inch, \$11.00. All Brass. Same as No. 0608. With Nickel-Plated Cylinder.

The above Locks can be furnished with 3000 changes of Keys.

BRASS AND IRON SECURE LEVER ADJUSTABLE DRAWER.

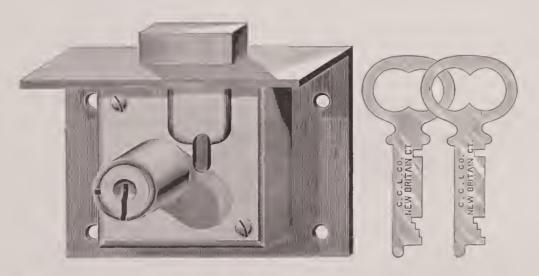


NO. 610. 2% inch, \$7.00. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Adjustable Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different in a dozen, made for 1/8 inch wood. 1/8 inch from Selvedge to center of Cylinder.

No. 0610. 24 inch, \$7.50. Brass. Same as No. 610.

No. 0611. 2% inch, \$8.00. All Brass. Same as No. 610.

The above Locks are so constructed that they can be Adjusted to an endless variety of Keys, or can be made "All Alike" without opening Lock.



No. 0612. 2% inch, \$9.00. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Adjustable Secure Lovers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different in a dozen, made for 7% inch wood. % inch from Selvedge to center of Cylinder.

No. 0613. 2% inch, \$9.50. All Brass. Same as No. 0612. Nickel-Plated Cylinder.

No. 0614. 2% inch, \$9.50. All Brass. Same as No. 0612. 1 inch from Selvedge to center of Cylinder.

No. 0615. 2% inch, \$10.00. All Brass. Same as No. 0614. Nickel-Plated Cylinder.

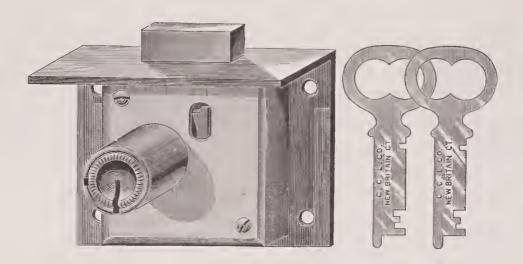
No. 0616. 2% inch, \$10.25. All Brass. Same as No. 0612. 1% inch from Selvedge to eenter of Cylinder.

No. 0617. 2% inch, \$10.75. All Brass. Same as No. 0616. Nickel-Plated Cylinder.

No. 0618. 2% inch, \$11.00. All Brass. Same as No. 0612. 11/2 inch from Selvedge to center of Cylinder.

No. 0619. 2% inch, \$11.50. All Brass. Same as No. 0618. Nickel-Plated Cylinder.

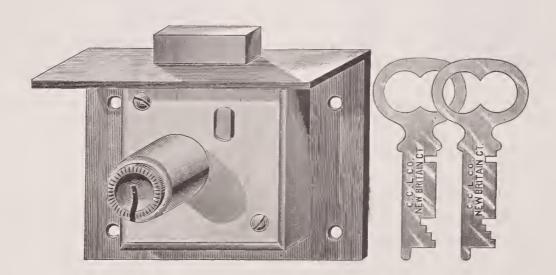
The above Locks are so constructed that they can be Adjusted to an endless variety of Keys, or can be made "All Alike" without opening Lock



No. 610½. 2% inch. \$6.50. Iron. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different in a dozen, made for ½ inch wood. ½ inch from Selvedge to center of Cylinder.

No. 06101/2. 24 inch, \$7.00. Brass. Same as No. 6101/2.

No. 06 I 1½. 2¼ inch, \$7.50. All Brass. Same as No. 610½.



No. 06 I 2½. 2½ inch, \$8.50. All Brass. Square Selvedge, Solid Square Box, Screwed, Broad Heavy Bolt, 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different in a dozen, made for ¼ inch wood. ¼ inch from Selvedge to center of Cylinder.

No. 06 I 3½. 2½ inch, \$9.00. All Brass. Same as No. 0612½. Nickel-Plated Cylinder.

No. 06 14½. 2½ inch, \$9.00. All Brass. 1 inch from Selvedge to center of Cylinder.

No. 06 I 5 ½. 2% inch, \$9.50. All Brass. 1 inch from Selvedge to center of Cylinder. Nickel-Plated Cylinder.

No. 06 I $6\frac{1}{2}$. 2½ inch, \$9.75. All Brass. $1\frac{1}{4}$ inch from Selvedge to center of Cylinder.

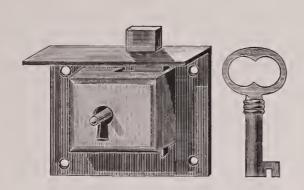
No. 06 I 7 1/2. 21/2 inch, \$10.25. All Brass. 11/4 inch from Selvedge to center of Cylinder. Nickel-Plated Cylinder.

No. 06 I 8½. 2% inch, \$10.50. All Brass. 1½ inch from Selvedge to center of Cylinder.

No. 06 191/2. 21/2 inch, \$11.00. All Brass. 11/2 inch from Selvedge to center of Cylinder. Nickel-Plated Cylinder.

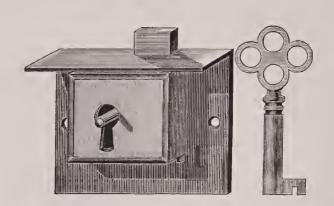
The above Locks may be Locked without using Key by turning Knuried Center in Tube slightly to the left.

BRASS AND IRON BACK SPRING TILL.



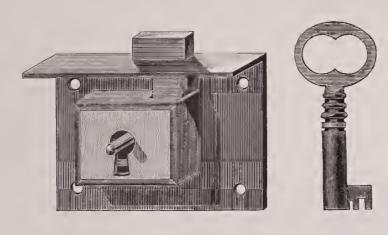
No. 620. 1% inch, \$0.68. Iron. 1/2 inch from Selvedge to Key Pin.

No. 0620. 1% inch, \$0.75. Brass. Same as No. 620.



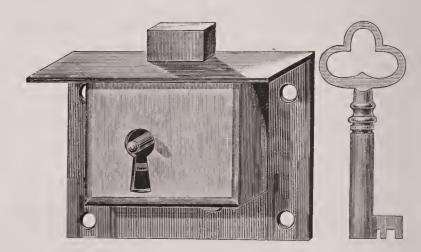
No. 621. $^{1\%}$ inch, \$0.75. Iron. $\frac{1}{2}$ inch from Selvedge to Key Pin.

No. 0621. 1% inch, \$0.95. Brass. Same as No. 621.



No. 622. 2 inch, \$0.88. Iron. 1 Ward. $\frac{5}{8}$ inch from Selvedge to Key Pin.

No. 0622. 2 inch, \$1.00. Brass. Same as No. 622.

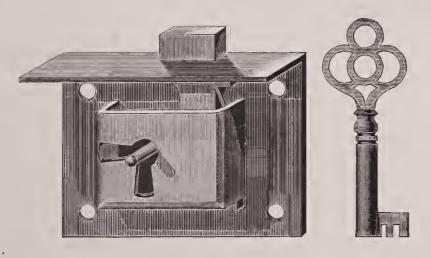


No. 623. 24 inch, \$0.61. \$0.64. \$0.68. \$0.86. Iron. 1 Ward. 34 inch from Selvedge to Key Pin.

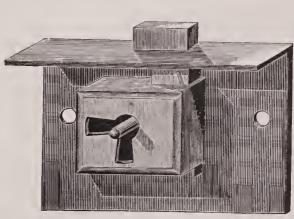
No. 0623. 24 inch, .72. .76. Brass. Same as No. 623.

No. 624. 24 inch, Iron. .66. .69. .75. .93.

No. 0624. 24 inch, Brass. .84. .88. .92. 1.12.

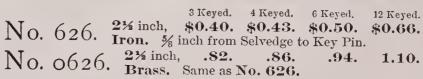


No. 625. 24 inch, \$0.46. \$0.49. \$0.55. 12 Keyed. \$0.72.

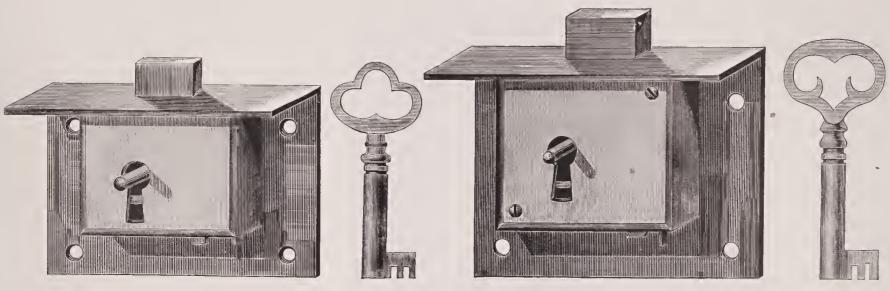


.80.

1.00.



BRASS AND IRON BACK SPRING TILL.

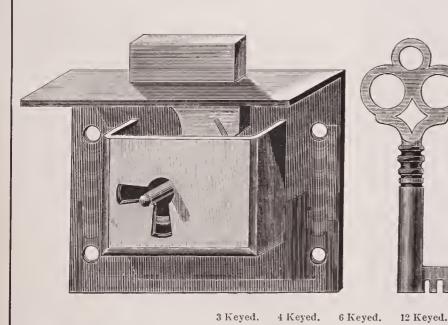


3 Keyed. 4 Keyed. 6 Keyed. 12 Keyed. 2% inch, \$0.46. \$0.49. \$0.55. \$0.72. Iron. Unpolished Cap. $\frac{1}{2}$ inch from Selvedge No. 627. to Key Pin. No. 628. 2½ inch, .58. .61. .67. Iron. Polished Cap. Same as No. 627. No. 0628. Iron. Polished Cap. Same as No. 0628. Brass. Same as No. 628. No. 629. Iron. Polished Cap, 1 Ward. No. 0629. Brass. Same as No. 629. No. 630. 2½ inch, 1.16. 1.19. Brass. Same as No. 629. No. 630. ½ inch, .95. .98. Iron. Polished, 1 Ward. No. 0630. ½ inch, 1.42. 1.46. Brass. Same as No. 630. 1.30. .80. .95. 1.25. 1.04. 1.20.

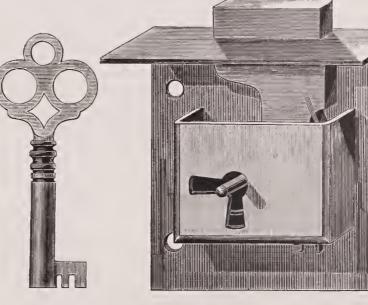
1.54.

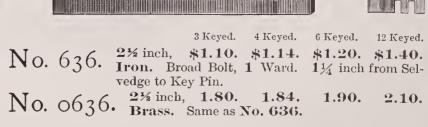
1.70.

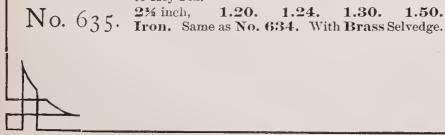
3 Keyed. 4 Keyed. 6 Keyed. 12 Keyed. 234 inch, \$0.70. \$0.74. \$0.82. \$1.00. Iron. Unpolished Cap. \(\frac{7}{8} \) inch from Selvedge to Key Pin. No. 631. No. 632. 2¾ inch, .84. .87. .92. Iron. Polished Cap, 1 Ward.
No. 633. 2¾ inch, 1.32. 1.36. 1.42. Iron. Polished Cap, Screwed, 1 Ward.
No. 0633. 2¾ inch, 1.60. 1.64. 1.72.
Rass. Same as No. 633. 1.12. 1.87.



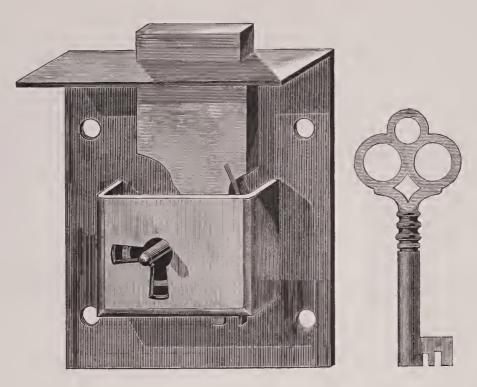
No. 634. 2½ inch, \$1.00. \$1.03. \$1.10. \$1.30. Iron. Broad Bolt, 1 Ward. 1 inch from Selvedge to Key Pin.







IRON BACK SPRING TILL.



No. 637. 2½ inch, \$1.20. \$1.24. \$1.30. \$1.55. Iron. Broad, Heavy Bolt, Double Key-hole, 1 Ward. 15% inch from Selvedge to Key Pin.

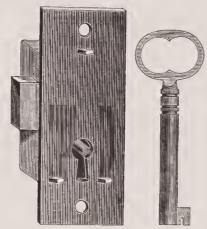
No. 638. 2% inch, 1.50. 1.54. 1.60. 1.80. Iron. Same as No. 637. With Brass Selvedge.



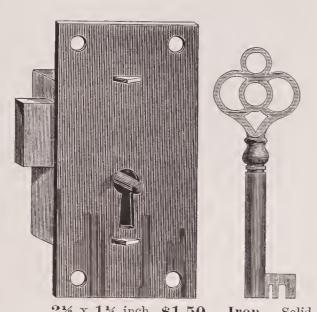
3 Keyed. 4 Keyed. 6 Keyed. 12 Keyed.

No. 639. 2% inch, \$1.50. \$1.54. \$1.60. \$1.80. Iron. Broad, Heavy Bolt, Double Key-hole, 1 Ward. 2½ inches from Selvedge to Key Pin.

BRASS AND IRON TUMBLER WARDROBE.

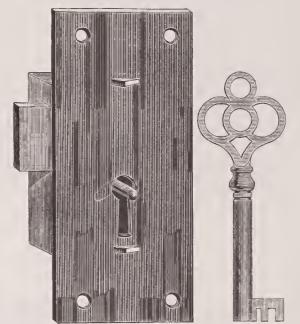


No.~700.~1% x¾ inch, \$1.50. Iron. Solid Square Box, Bolt shoots right and left, Tumbler, Fine Flat Bow Keys. N O. O7OO. 1% x $\frac{3}{4}$ inch, \$2.00. Brass. Same as No. 700.



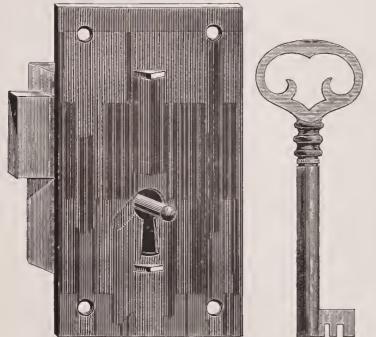
No. 702. 2½ x 1½ inch, \$1.50. Iron. Solid Square Box, Bolt shoots right and left, Tumbler.

No. 0702. 2½ x 1½ inch, \$2.00. Brass. Same as No. 702.



No. 703. 2% x 1% inch, \$1.60. Iron. Solid Square Box, Bolt shoots right and left, Tumbler.

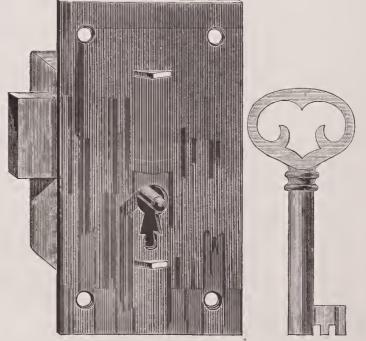
No. 0703. 2% x 1% inch, \$2.25. Brass. Same as No. 703.



 $No. \ 704. \ \ {3 \times 1 \%} \ {\rm inch}, \$1.00. \ \ {\rm Iron.} \ \ {\rm Solid} \ {\rm Square} \ {\rm Box}, \\ {\rm Bolt \ shoots \ right \ and \ left, \ Tumbler}.$

No. 705. 3 x 1¾ inch, \$1.62. Same as No. 704. 1 Ward, Polished Lock and Key.

No. 0705. 3 x 1¾ inch, \$2.50. Brass. Same as No. 705.

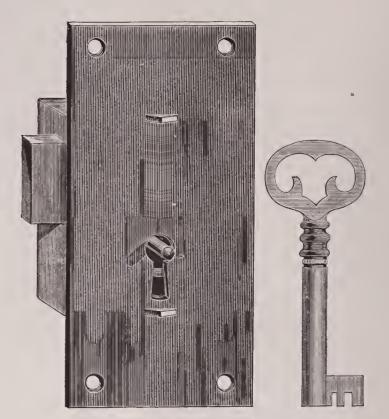


No. 706. 3x1% inch, \$1.75. Iron. Solid Square Box, Bolt shoots right and left, 1 Ward, Tumbler. No. 0706. 3 x 1% inch, \$2.50. Brass. Same as

BRASS AND IRON TUMBLER WARDROBE.

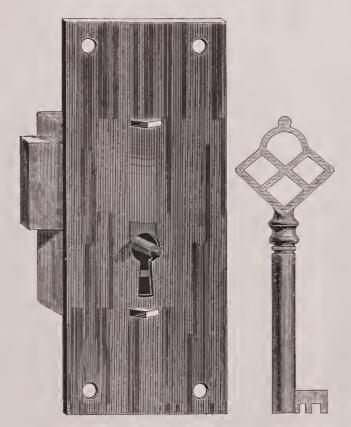


 $No.~709.~\frac{3\%~x~2~{\rm inch},~\$1.87.~Iron.~{\rm Solid~Square~Box},}{\rm Broad~Bolt,~shoots~right~and~left,~Tumbler.}$



No. 710. 3½x1¾ inch, \$1.75. Iron. Solid Square Box, Broad Bolt, shoots right and left, Tumbler.

No. 0710. 3½x1¾ inch, \$2.75. Brass. Same as No. 710.



N O. 7 I I. 3% x 1% inch, \$2.00. Iron. Solid Square Box, Broad Bolt, shoots right and left, Tumbler. N O. O7 I I. 3% x 1% inch, \$3.00. Brass. Same as No. 711.

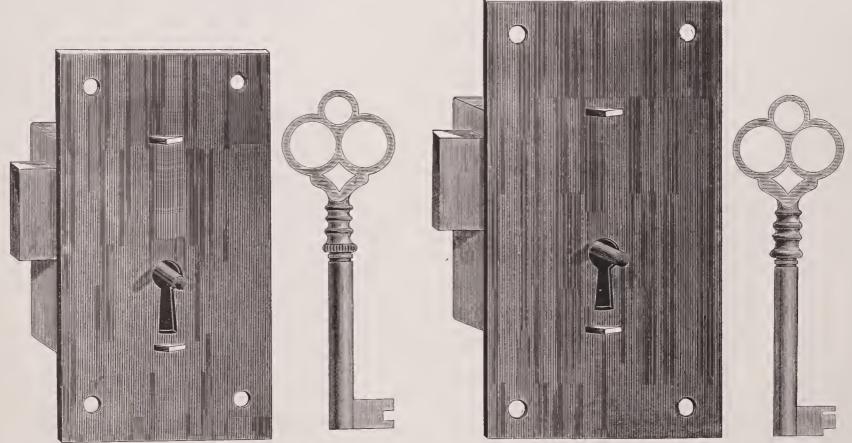
BRASS AND IRON TUMBLER WARDROBE.



No. 713. 4 x 2% inch, \$2.00. Iron. Solid Square Box, Broad Bolt, shoots right and left, Tumbler, 1 Ward. No. 0713. 4 x 2% inch, \$3.50. Brass. Same as No. 713.

No. 715. 4 x 2% inch, \$3.00. Iron. Solid Square Box, Broad Heavy Bolt, shoots right and left, Tumbler, 1 Ward.

IRON SECURE LEYER WARDROBE.

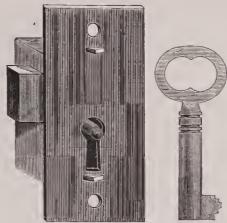


No. 712. 3½ x 2 inch, \$2.25. Iron. Solid Square Box, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, Fancy Bow Keys, all different.

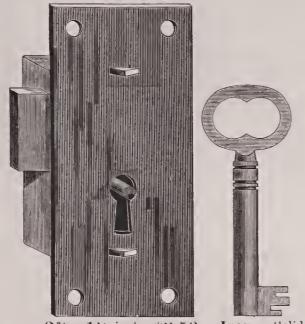
No. 714. 4 x 24 inch, \$2.50. Iron. Solid Square Box, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, Fancy Bow Keys, all different.

Plain Flat Bow Keys can be furnished with Nos. 712 and 714.

BRASS AND IRON SECURE LEVER WARDROBE.

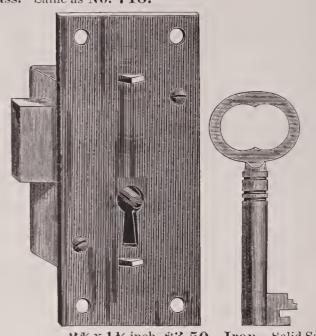


No. 718. 2 x 1/8 inch, \$4.00. Iron. Solid Square Box, Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different. No. 0718. 2 x 1/8 inch, \$4.50. All Brass. Same as No. 718.



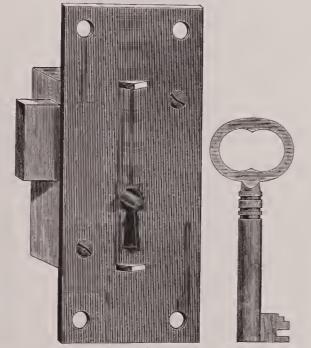
No. 720. 2% x 1% inch, \$3.50. Iron. Solid Square Box, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different.

No. 0720. 2% x 1% inch, \$5.00. All Brass. Same as No. 720. With Brass Keys.

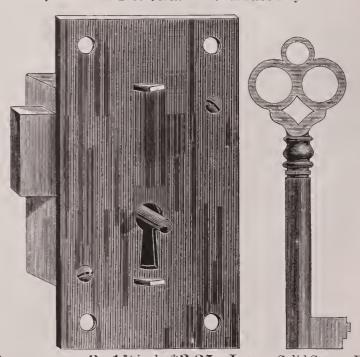


No. 72 I. 2% x 1% inch, \$3.50. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different.

No. 072 I. 2% x 1% inch, \$5.00. All Brass. Same as No. 721. With Brass Keys.



No. 722. 3x1% inch, \$4.00. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different. No. 0722. 3 x 1% inch, \$5.50. All Brass. Same as No. 722. With Brass Keys.

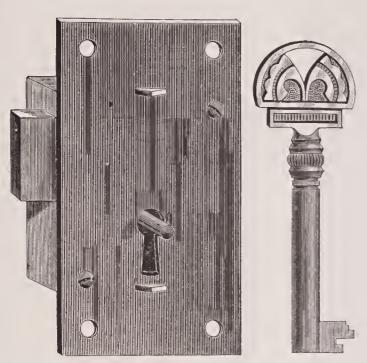


No. 723. 3x1% inch, \$3.25. Iron. Solid Square Box, Heavy Iron Bolt, shoots right and left, 2 Secure Levers, Fancy Bow Keys, all different.

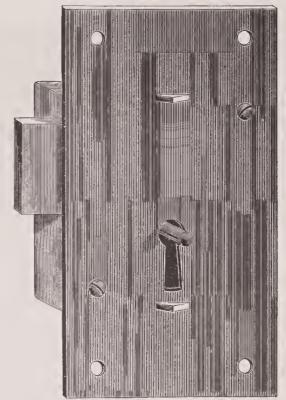
No. 724. 3 x 1% inch, \$4.00. Iron. Same as No. 723. Screwed and with Heavy Brass Bolt.

Nos. 720 to 724 can be made with 3000 changes of Keys. Plain Flat Bow Keys can be furnished with Nos. 723 and 724.

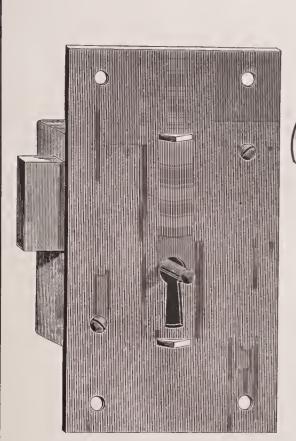
BRASS AND IRON SECURE LEVER WARDROBE.



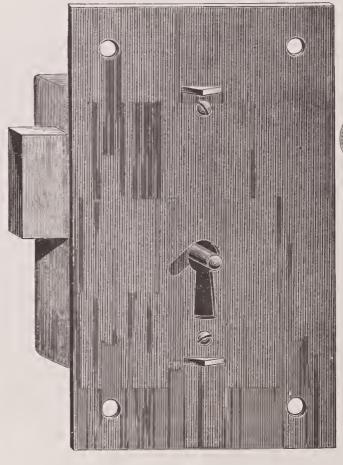
No. 0724. 3x1% inch, \$5.50. All Brass. Solid Square Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, Fancy Solid Bronze Metal Keys, all different.



 $N_{\text{O.}}$ 725. $3\frac{1}{2}$ x 2 inch, \$4.00. Iron. Solid Square Box, Broad Heavy Iron Bolt, shoots right and left, 2 Secure Levers, Fancy Bow Keys, all different. No. 726. 3½ x 2 inch, \$4.75. Iron. Same as No. 725. Screwed and with Heavy Brass Bolt.



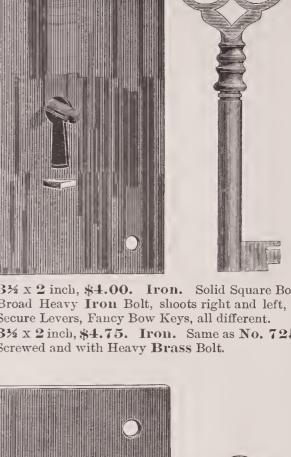
No. 0726. 3% x 2 inch, \$6.50. All Brass. Solid Square Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, Fancy Solid Bronze Metal Keys, all different.



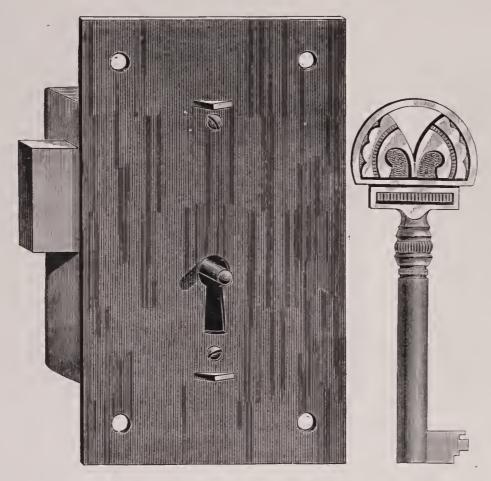


Nos. 0724 to 0726 can be made with 3000 changes of Keys.

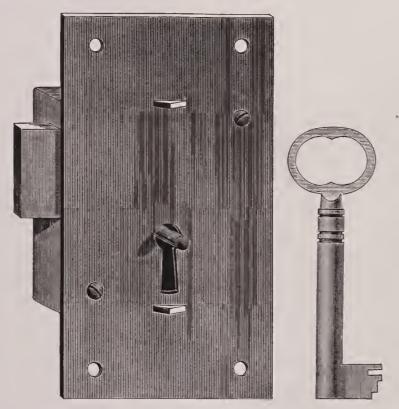
Plain Flat Bow Keys can be furnished with Nos. 725, 726, 727 and 728.



BRASS AND IRON SECURE LEYER WARDROBE.



No. 0727. 4 x 2½ inch, \$8.00. All Brass. Solid Square Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, Fancy Solid Bronze Metal Keys, all different in a dozen.



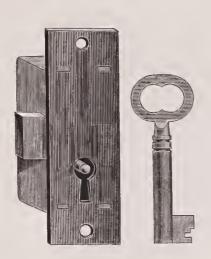
No. 732. 3% x 2 inch, \$11.25. Iron. Solid Square Box, Screwed, Broad Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different in a dozen.

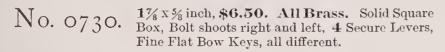
No. 0732. 3% x 2 inch, \$15.00. All Brass. Same as No. 732.

N O. 733. 3½ x 2 inch, \$12.00. Iron. Same as No. 732. 3 Secure Levers.

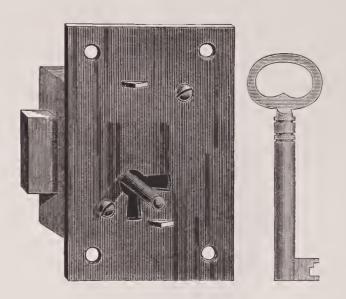
No. 0733. 3½ x 2 inch, \$16.00. All Brass. Same as No. 732. 3 Secure Levers.

BRASS AND IRON SECURE LEVER WARDROBE.





Can be furnished with 720 changes of Keys.



No. 073 I. 2% x 1% inch, \$8.00. Brass. Solid Box, Screwed, 3 Secure Levers, Fine Flat Bow Keys, all different.

Can be furnished with 300 changes of Keys.



No. 707. 3 x 2 inch, \$9.50. Iron. Solid Square Box, Screwed, Broad Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Fine Flat Bow Keys, all different.

No. 0707. 3 x 2 inch, \$13.25. All Brass. Same as No. 707.

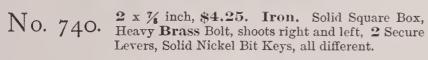
No. 708. 3 x 2 inch, \$10.25. Iron. Same as No. 707. 3 Secure Levers.

No. 0708. 3×2 inch, \$14.00. All Brass. Same as No. 707. 3 Secure Levers.

Nos. 708 and 0708 can be furnished with 60 changes of Keys.

BRASS AND IRON SECURE LEYER WARDROBE.





No. 0740. $^{2 \times \%}_{740}$ inch, \$5.50. All Brass. Same as No.



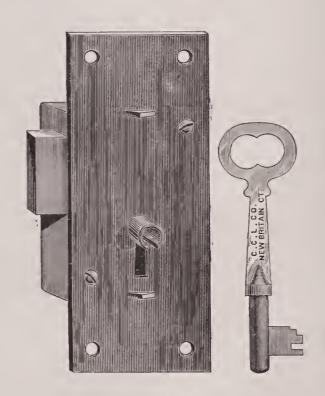
No. 74 I. 2% x 1% inch, \$4.75. Iron. Solid Square Box, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Solid Nickel Bit Keys, all different.

 $N_{0.074}$ I. $\frac{2\% \times 1\%}{N_{0.741}}$ inch, \$6.00. All Brass. Same as



No. 741½. 2¾ x 1¼ inch, \$5.00. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Solid Nickel Bit Keys,

No. $0741\frac{1}{2}$. $\frac{2\% \times 1\% \text{ inch, $6.38.}}{\text{as } 741\frac{1}{2}}$. Same



No. 742. 3 x 14 inch, \$5.25. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Solid Nickel Bit Keys, all different. No. 0742. 3 x 1½ inch, \$6.75. All Brass. Same as No. 742.

BRASS AND IRON SECURE LEYER WARDROBE,



No. 742½. 3 x 1% inch, \$5.50. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Solid Nickel Bit Keys, all different.

No. 0742½. 3 x 1% inch, \$7.00. All Brass. Same as No. 742½.

Can be furnished with 300 changes of Keys.



No. 743. 3% x 2 inch, \$6.00. Iron. Solid Square Box, Screwed, Heavy Brass Bolt, shoots right and left, 2 Secure Levers, Solid Nickel Bit Keys, all different.

No. 0743. 3% x 2 inch, \$7.75. All Brass. Same as No. 743.

Can be furnished with 300 changes of Keys.

BRASS AND IRON SECURE LEVER WARDROBE.



No. 750. 2% x 1% inch. \$6.00. Iron. Solid Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for 7%, 1 and 11% inch wood.

No. 0750. 2% x 1% inch, \$8.00. All Brass. Same as No. 750.



No. 75 I. 3 x 1% inch, \$7.00. Iron. Solid Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for 1/8, 1 and 11/8 inch wood.

No. 0751. 3x1% inch, \$9.00. All Brass. Same as No. 751.

Nos. 751 and 0751 can be furnished with 250 changes of Keys.

The above Locks can be furnished for any Thickness of Wood desired.

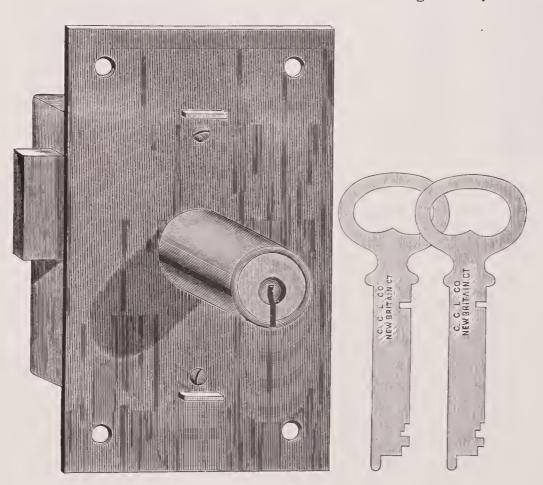
BRASS AND IRON SECURE LEVER WARDROBE.



No. 752. 3½ x 2 inch, \$8.00. Iron. Solid Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for ½, 1, and 1½ inch wood.

No. 0752. 3½ x 2 inch, \$10.00. All Brass. Same as No. 752.

Nos. 752 and 0752 can be furnished with 250 changes of Keys.

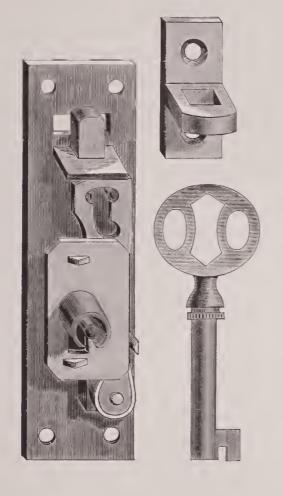


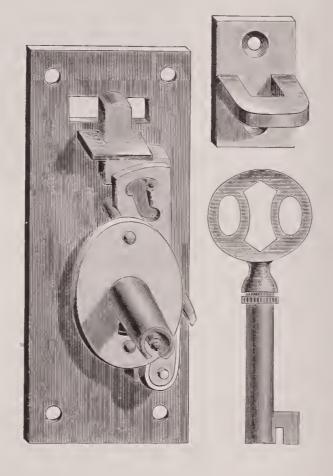
No. 753. 4 x 2% inch, \$10.00. Iron. Solid Box, Screwed, Broad Heavy Bolt, shoots right and left, 2 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different, Cylinders 3 lengths in each dozen, for 1/3, 1, and 1/4 inch wood.

No. 0753. 4 x 2% inch, \$12.00. All Brass. Same as No. 753.

The above Locks can be furnished for any Thickness of Wood desired.

BRASS SECURE LEYER CHIFFONIER.





No. 0800. 3% x 1 inch, \$7.00. Brass. High Pin and Tube, 1 Secure Lever, Gold-Plated Keys, made regular for % inch wood.

No. 0805. 3½ x 1½ inch, \$7.50. Brass. High Pin and Tube. 1 Secure Lever, Gold-Plated Keys, made regular for ½ inch wood.

No. 0801. $3\% \times 1$ inch, \$7.50. Brass. Same as No. 0800. 2 Secure Levers.

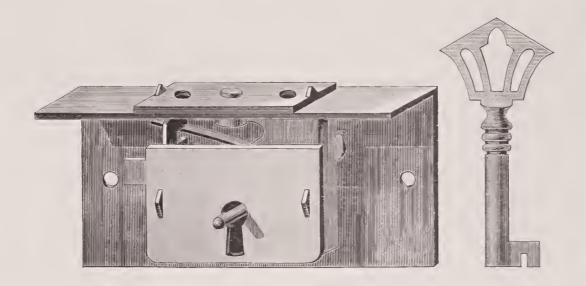
No. 0806. 3% x 1% inch, \$8.00. Brass. Same as No. 0805. 2 Secure Levers.

No. 0802. $\frac{3\% \times 1}{0800}$ inch, \$8.00. Brass. Same as No. 3 Secure Levers.

No. 0807. 3% x 1% inch, \$8.50. Brass. Same as No. 0805. 3 Secure Levers.

The above Locks can be made for any Thickness of Wood desired.

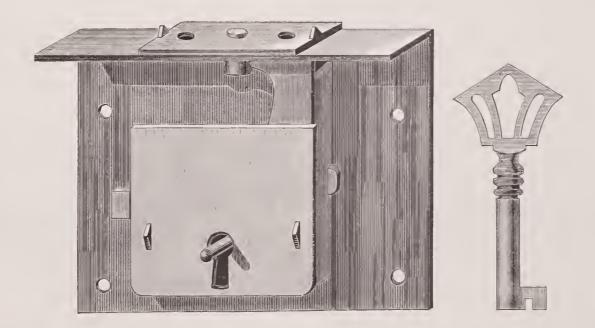
SILVER PLATED CASKET.



No. 0810. 34 inch, \$6.00. Silver-Plated, Straight Selvedge, Single Link, 1 Tumbler, Silver-Plated Keys. 1 inch from Selvedge to Key Pin. Silver-Plated Keys.

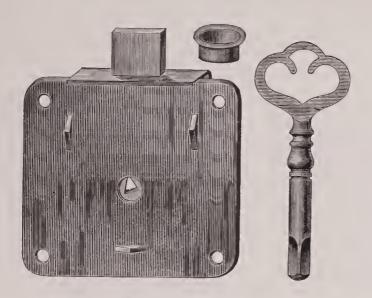
No. 0811.34 inch, \$6.00. Silver-Plated. Same as No. 0810. Selvedge Sloping in 35 degrees.

No. 0813. 3% inch, \$6.00. Silver-Plated. Same as No. 0810. Selvedge Sloping in 45 degrees.

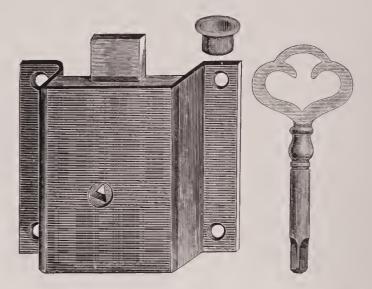


No. 0812. 3% inch, \$7.00. Silver-Plated, Straight Selvedge, Single Link, 1 Tumbler, Silver-Plated Keys. 1% inch from Selvedge to Key Pin. Silver-Plated Keys.

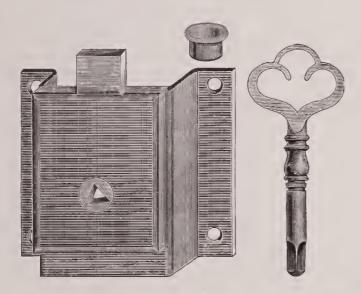
CASKET LOCKS AND CATCHES.



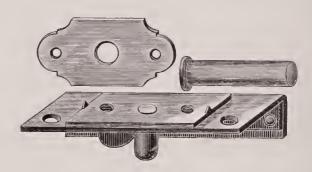
No. 815. 2x1% inch, \$1.25. Iron. Silver-Plated Keys. 1 inch from Selvedge to center of Key-hole.



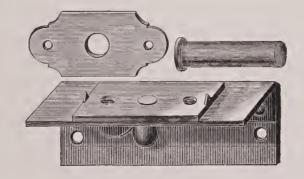
No. 816. 2x1% inch, \$1.25. Iron. Silver-Plated Keys, 1 inch from Selvedge to center of Key-hole.



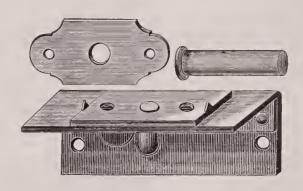
No. 817. 2 x 1% inch, \$1.25. Iron. Silver-Plated Keys. 1 inch from Selvedge to center of Key-hole.



No. 0818. 2 inch, \$3.00. Nickel-Plated. Narrow Plate, Straight Selvedge.



No. 0819. 2 inch, \$3.00. Nickel-Plated. Beveled



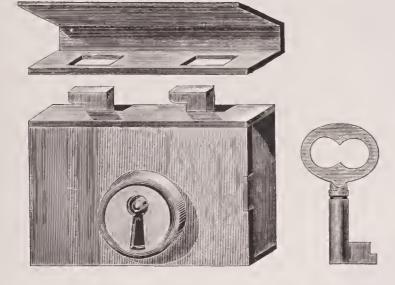
No. 08191/2. 2 inch, \$3.00. Nickel-Plated. Straight

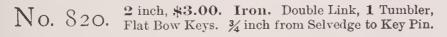
Nos. 0818, 0819 and 0819½ can be furnished with Concave, Convex or Flat Escutcheons, and Push Pins, 78, 1 or 1½ inch.

Flat Escutcheons and 7-8 inch Push Pins will be furnished unless otherwise ordered.

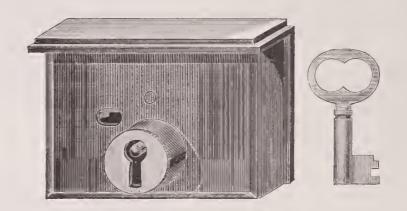


BRASS AND IRON TUMBLER AND SECURE LEVER CASH BOX.



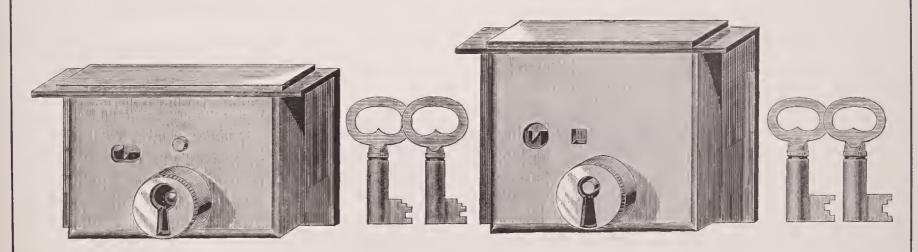


No. 0820. 2 inch, \$3.50. Brass. Same as No. 820.



No. 82 I. 2 inch, \$2.25. Iron. Cast Brass Double Link, Brass Tube, 1 Secure Lever, Fine Flat Bow Keys, assorted. 7/8 inch from Selvedge to Key Pin.

No. 0821. 2 inch, \$2.75. Brass. Same as No. 821.



No. 0822. 2½ inch, \$4.75. Brass. Cast Brass Double Link, Brass Tube, 2 Secure Levers, Fine Flat Bow Keys, all different, 24 Keyed. ¼ inch from Selvedge to Key Pin.

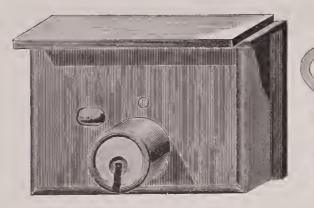
No. 0823. 2% inch, \$9.00. Brass. Same as No. 0823. 4 Secure Levers.

21/4 inch, \$4.75. Brass. Cast Brass Double No. 0824. Link, Brass Tube, 2 Secure Levers, Fine Flat Bow Keys, all different, 24 Keyed. 13 inch from Selvedge to Key Pin.

No. 0825. 2½ inch, \$9.00. Brass. Same as No. 0824. 4 Secure Levers.



BRASS AND IRON SECURE LEVER CASH BOX.



No. 830. 2 inch, \$4.00. Iron. Cast Brass Double Link, Brass Tube, 1 Secure Lever, 2 Flat Steel Keys to each Lock, assorted. 1 inch from Selvedge to center of Cylinder.

No. 0830. 2 inch, \$5.00. Brass. Same as No. 830.

No. 831. 2 inch, \$4.50. Iron. Same as No. 830. 2 Secure Levers, all different.

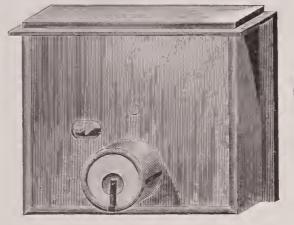
No. 0831. 2 inch, \$5.50. Brass. Same as No. 830. 2 Secure Levers, all different.

No. 832. 2 inch, \$5.00. Iron. Same as No. 830. 3 Secure Levers, all different.

No. 0832. 2 inch, \$6.00. Brass. Same as No. 830.

No. 833. 2 inch, \$5.50. Iron. Same as No. 830. 4 Secure Levers, all different.

No. 0833. 2 inch, \$6.50. Brass. Same as No. 830. 4 Sccure Levers, all different.





No. 835. 2 inch, \$5.00. Iron. Cast Brass Double Link, Brass Tube, 1 Secure Lever, 2 Flat Steel Keys to each Lock, assorted. 1% inch from Selvedge to center of Cylinder.

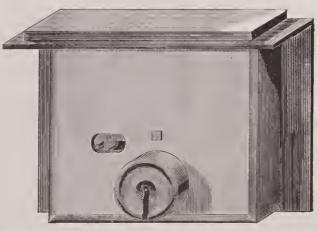
No. 0835. 2 inch, \$6.00. Brass. Same as No. 835.
No. 836. 2 inch, \$5.50. Iron. Same as No. 835. 2
Secure Levers, all different.

No. 0836. 2 inch, \$6.50. Brass. Same as No. 835. 2 Secure Levers, all different.

No. 837. 2 inch, \$6.00. Iron. Same as No. 835. 3 Secure Levers, all different.

No. 0837. 2 inch, \$7.00. Brass. Same as No. 835.
3 Secure Levers, all different.
No. 838. 2 inch, \$6.50. Iron. Same as No. 835. 4
Secure Levers, all different.

No. 0838. 2 inch, \$7.50. Brass. Same as No. 835. 4 Secure Levers, all different.





No. 840. 2½ inch, \$5.50. Iron. Cast Brass Double Link, Brass Tube, 1 Secure Lever, 2 Flat Steel Keys to each Lock, assorted. 1¾ inch from Selvedge to center of Cylinder.

No. 0840. 2% inch, \$6.50. Brass. Same as No. 840.

No. 841. 2% inch, \$6.00. Iron. Same as No. 840. 2 Secure Levers, all different.

No. 0841. 2½ inch, \$7.00. Brass. Same as No. 840. 2 Secure Levers, all different.

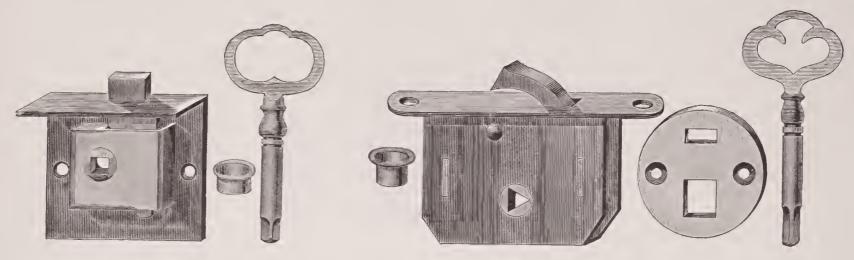
No. 842. 2% inch, \$6.50. Iron. Same as No. 840. 3 Secure Levers, all different.

No. 0842. 2½ inch, \$7.50. Brass. Same as No. 840. 3 Secure Levers, all different.

No. 843. 2½ inch, \$7.00. Iron. Same as No. 840. 4 Secure Levers, all different.

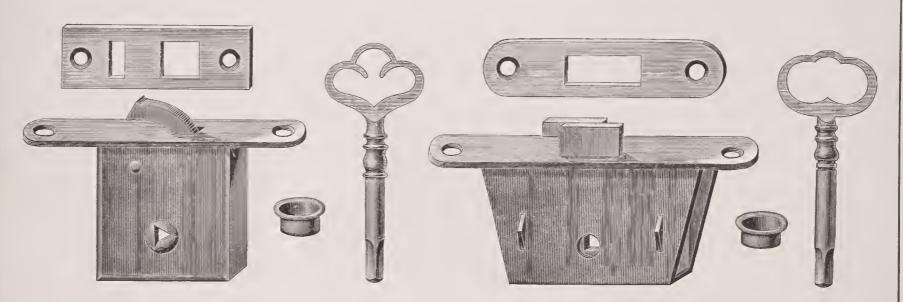
No. 0843. 2½ inch, \$8.00. Brass. Same as No. 840. 4 Secure Levers, all different.

SEWING MACHINE AND PIANO.



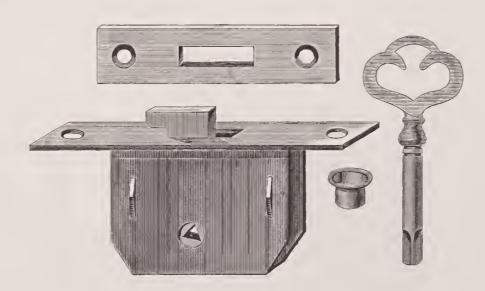
No. 860. 1½ inch, \$0.60. Iron. Square Key. Silvered Escutcheons. ½ inch from Selvedge to middle of Key-hole.

No. 86 I. 2½ inch, \$1.50. Brass Selvedge and Strike, Triangular Key, Silvered Escutcheons, Hook Bolt. % inch from Selvedge to middle of Key-hole.



No. 862. 2% inch, \$1.35. Brass Selvedge and Strike, Triangular Key, Hook Bolt, Silvered Escutcheons. % inch from Selvedge to middle of Key-hole.

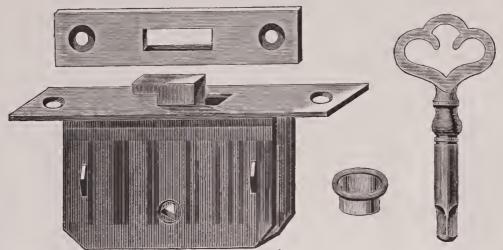
No. 863. 3 inch, \$1.50. Brass Selvedge and Strike, Square Key, Double Bolt, Silvered Escutcheons. * inch from Selvedge to middle of Key-hole.



No. 864. 2% inch, \$1.25. Brass Selvedge and Strike, Triangular Key, Silvered Escutcheons. % inch from Selvedge to middle of Key-hole.

Nos. 861, 862, 863 and 864 can be furnished with either Square or Triangular Keys.

MACHINE AND PIANO. SEWING



No. 865. 3 inch, \$1.50. Brass Selvedge and Strike, Triangular Key, Silvered Screw Escutcheon. % inch from Selvedge to middle of Key-hole.

No. 866. 3 inch, \$1.70. Nickel-Plated Selvedge and Strike, Triangular Key.

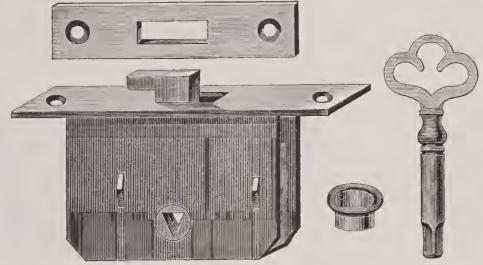
No. 867. Square Key.

Sinch, \$1.50. Brass Selvedge and Strike,

3 inch, \$1.70. Nickel-Plated Selvedge and Strike, Square Key. No. 868.

No. 869. 3 inch, \$2.00. German Silver Selvedge and Strike, Triangular Key.

No. 870. 3 inch, \$2.00. German Silver Selvedge and Strike, Square Key.



No. 871. 3 inch, \$1.60. Brass Selvedge and Strike, Triangular Key, Silvered Screw Escutcheon. 1

inch from Selvedge to middle of Key-hole.

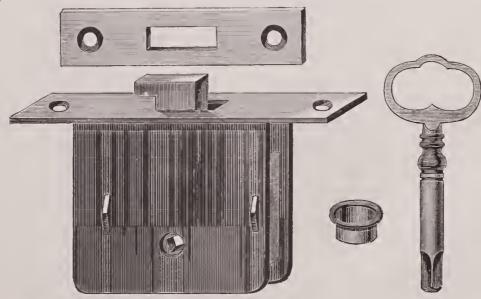
No. 872. Strike, Triangular Key.

No. 873. 3 inch, \$1.60. Brass Selvedge and Strike, Square Key.

No. 874. 3 inch, \$1.80. Nickel-Plated Selvedge and Strike, Square Key.

No. 875. Sinch, \$2.10. German Silver Selvedge and Strike, Triangular Key.

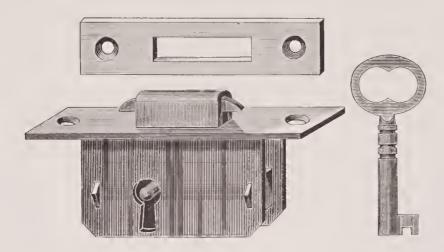
No. 876. Sinch, \$2.10. German Silver Selvedge and Strike, Square Key.



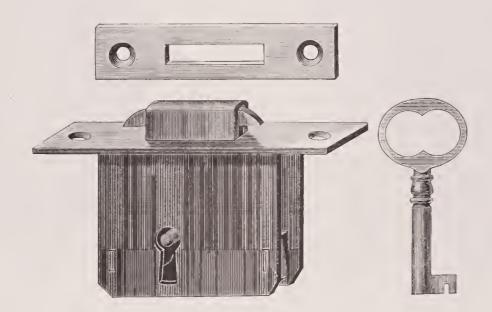
No. 877. 3 inch, \$2.25. Nickel-Plated Selvedge and Strike, Square Key, Silvered Escutcheon. 11/2 inch from Selvedge to middle of Key-hole.



PIANO AND DESK.

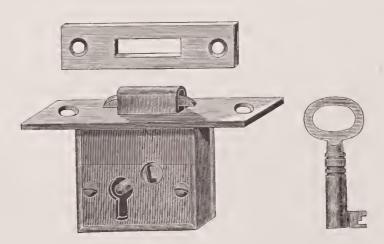


No. 880. 2% inch, \$3.00. Brass Selvedge and Strike, Double Hook Bolt, Fine Flat Bow Keys. % inch from Selvedge to Key Pin. No. 881. 2% inch, \$3.75. Nickel-Plated Selvedge and Strike. Same as No. 880.

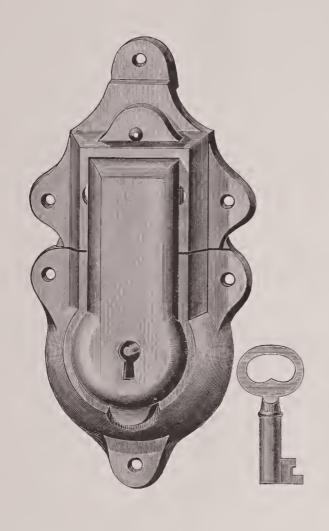


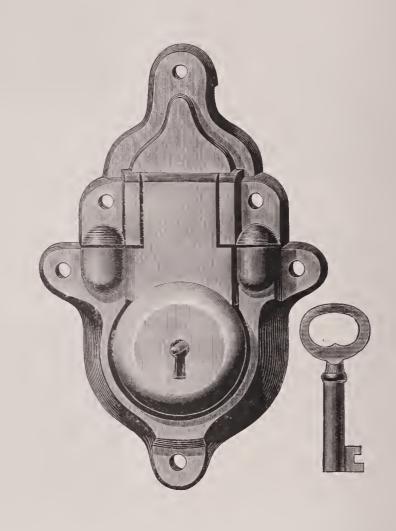
No. 882. 2% inch, \$3.00. Brass Selvedge and Strike, Double Hook Bolt. 7% inch from Selvedge to Key Pin.

No. 883. 2% inch, \$3.75. Nickel-Plated Selvedge and Strike. Same as No. 882.



No. 884. 2 inch, \$8.00. Brass Selvedge and Strike, Screwed, 2 Secure Levers, Fine Flat Bow Keys, all different. 1/2 inch from Selvedge to Key Pin.





 $No.\ \ IIOO.\ 4 \times 2 \ \mathrm{inch}, \$1.25.\ \mathrm{Iron}.\ \mathrm{All\ Japanned}.$

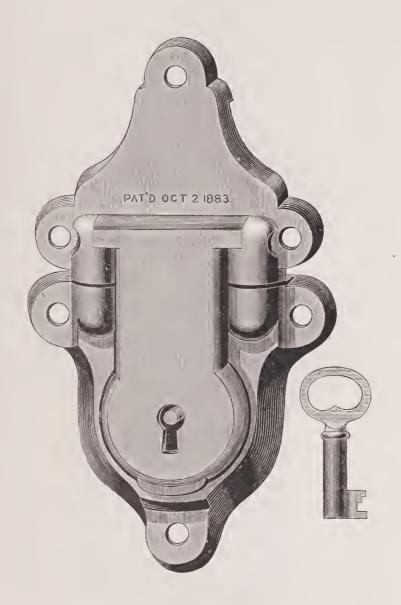
No. IIIO. $4 \times 2\%$ inch, \$1.50. Iron. All Japanned.

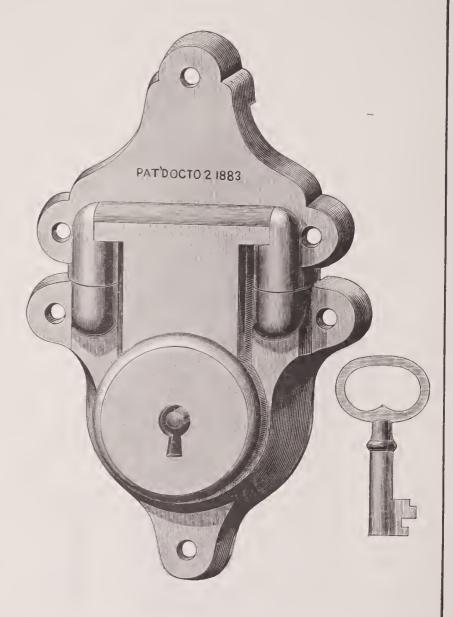
No. 1102. 4 x 2 inch, \$1.50. Iron. Tinned Frame, Japanned Hasp.

No. III2. 4 x 2% inch, \$1.75. Iron. Tinned Frame, Japanned Hasp.

No. I 103. 4 x 2 inch, \$1.75. Iron. All Tinned.

No. III3. 4 x 2% inch, \$2.00. Iron. All Tinned.





No. III5. 4% x 2% inch, \$1.75. Iron. All Japanned.

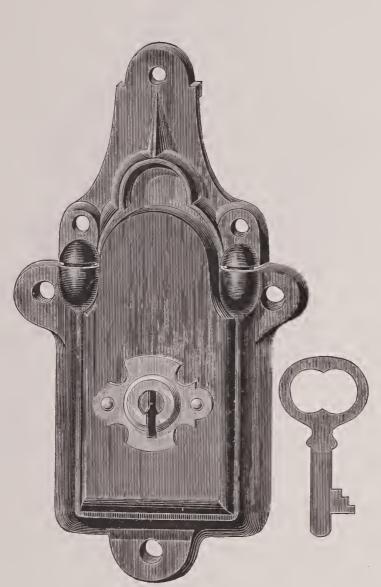
No. 1120. 5 x 3% inch, \$2.00. Iron. All Japanned.

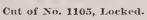
No. III7. 434 x 232 inch, \$2.00. Iron. Tinned Frame, Japanned Hasp.

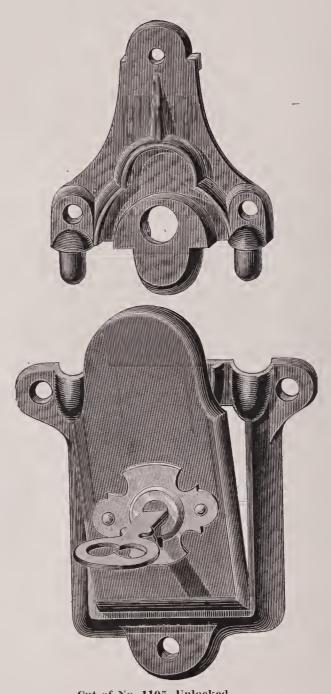
No. I I 22. 5 x 3% inch, \$2.25. Iron. Tinned Frame, Japanned Hasp.

No. III8. 4% x 2% inch, \$2.25. Iron. All Tinned.

NO. II23. 5 x 3% inch, \$2.50. Iron. All Tinned.







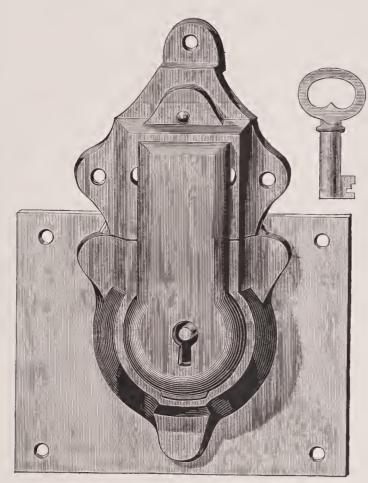
Cut of No. 1105, Unlocked.

 $No.~1105.~4\% \times 1\%$ inch, \$2.00. Iron. Japanned.

No. 1106. 4% x 1% inch, \$2.25. Iron. Japanned Frame, Tinned Center.

No. 1107. 4% x 1% inch, \$2.50. Iron. Tinned Frame, Japanned Center.

No. 1108. 4% x 1% inch, \$2.75. Iron. All Tinned.



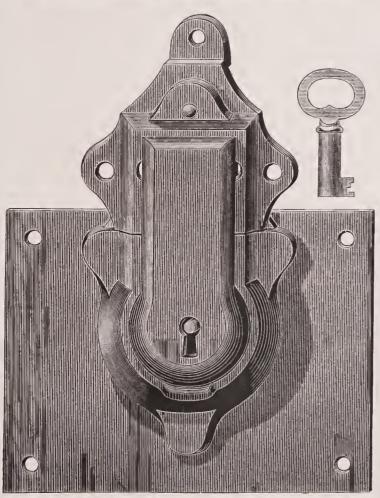
No. 1125. 3 inch, \$1.50. Iron. Japanned.

No. I I 27. 3 inch, \$1.75. Iron. Japanned Plate and Center, Tinned Lock Frame.

No. 1128. 3 inch, \$2.00. Iron. Japanned Plate, all Tinned Lock.

 $No.~1225.~3~{\rm inch},$ \$2.12. Tin Plate, Tinned Lock.

No. 1325. 3 inch, \$3.00. Brass Plate, Brass Plated



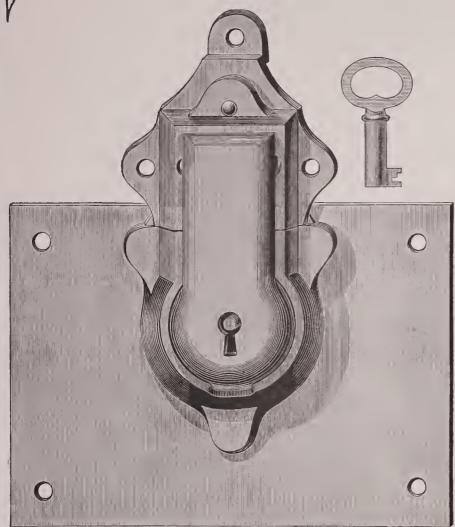
No. 1130. 3½ inch, \$1.75. Iron. Japanned.

 $No.\ \ \text{II}\ 32.\ \ ^{3\frac{1}{2}}\ \text{inch, $2.00. Iron.}$ Japanned Plate and Center, Tinned Lock Frame.

No. I 133. 3% inch, \$2.25. Iron. Japanned Plate, all Tinned Lock.

No. 1230. 3% inch, \$2.38. Tin Plate, Tinned Lock.

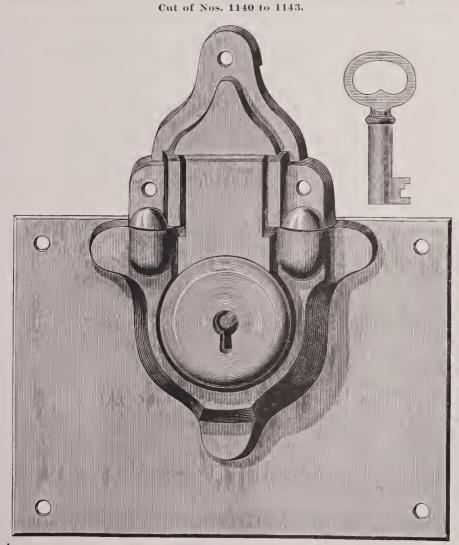
No. 1330. 3½ inch, \$3.50. Brass Plate, Brass Plated



No. 1140. 4 inch, \$2.00. Iron. Japanned.

No. II42. 4 inch, \$2.25. Iron. Japanned Plate and Center, Tinned Lock Frame.

No. 1143. 4 inch, \$2.50. Iron. Japanned Plate, all



Cut of Nos. 1145 to 1345.

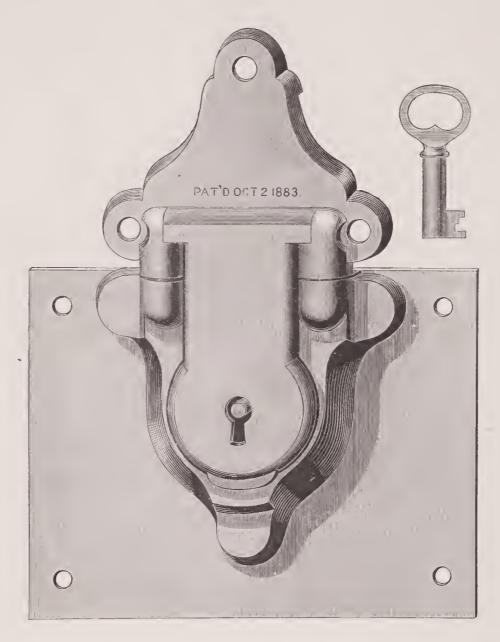
 $No.\ 1145.\ 4\ \mathrm{inch},\$2.50.\ \mathrm{Iron}.\ \mathrm{Japanned}.$

No. II47. 4 inch, \$2.75. Iron. Japanned Plate and Center, Tinned Lock Frame.

No. 1148. 4 inch, \$3.00. Iron. Japanned Plate, Tinned Lock.

 $No.\ \ I\ 245.\ \ 4\ \mathrm{inch},\$3.12.\ \ \mathrm{Tin}\ \mathrm{Plate},\ \mathrm{Tinned}\ \mathrm{Lock}.$

No. 1345. 4 inch, \$4.25. Brass Plate, Brass Plated



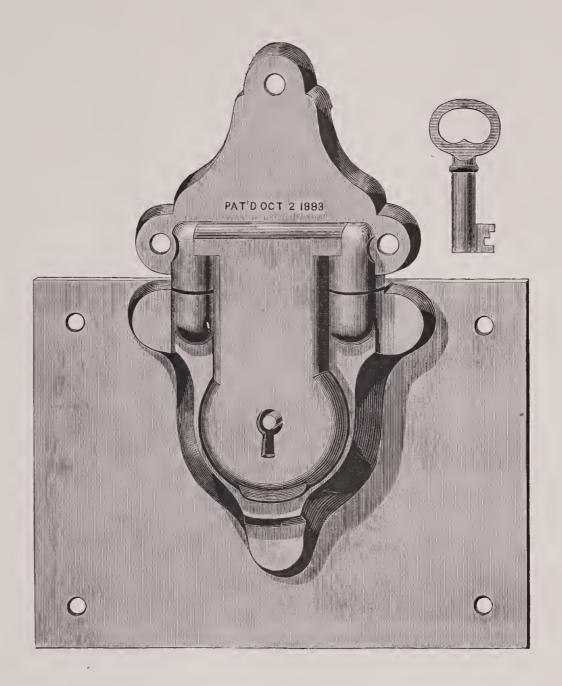
 $No.\ 1150.\ 4\ \mathrm{inch},\$3.00.\ \mathrm{Iron}.\ \mathrm{Japanned}.$

No. I I 52. 4 inch, \$3.25. Iron. Japanned Plate and Center, Tinned Lock Frame.

 $No.\ \ \text{II}53.\ \ \text{4} \ \mathrm{inch}, \$3.50. \ \ \mathrm{Iron}. \ \ \mathrm{Japanned\ Plate,\ all\ Tinned\ Lock}.$

 $No.~1250.~4~\mathrm{inch},$ \$3.62. Tin Plate, Tinned Lock.

 $No.~1350.~4~\mathrm{inch}, \$4.75.~Brass~Plate,~Brass~Plated~Lock.$



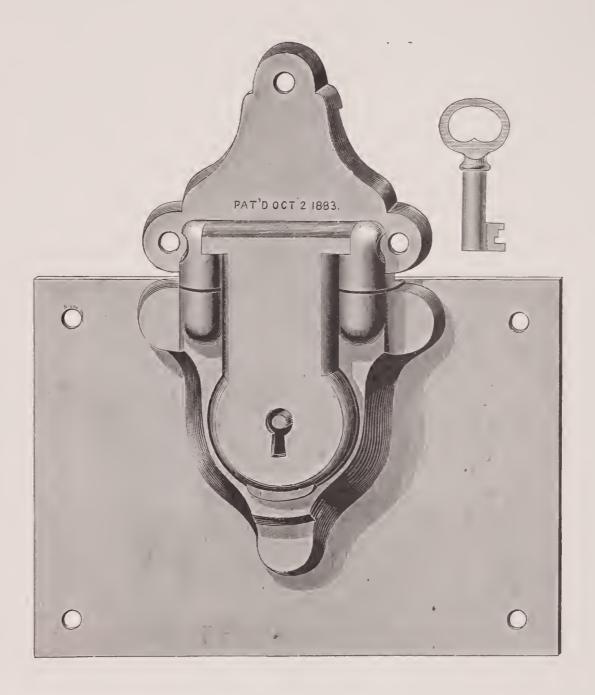
No. 1155. 4½ inch, \$3.25. Iron. Japanned.

No.~ I I 57. 4% inch, \$3.50. Iron. Japanned Plate and Center, Tinned Lock Frame.

No. II58. 4½ inch, \$3.75. Iron. Japanned Plate, all Tinned Lock.

No. 1255. 4% inch, \$4.00. Tin Plate, Tinned Lock.

No. 1355. 4% inch, \$5.25. Brass Plate, Brass Plated Lock.



No. 1160. 5 inch, \$3.50. Iron. Japanned.

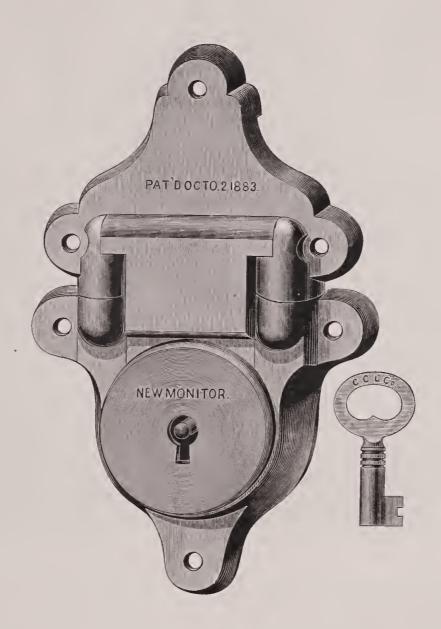
No. 1162. 5 inch, \$3.75. Iron. Japanned Plate and Center, Tinned Lock Frame.

No.~1163.~5 inch, \$4.00.~Iron.~ Japanned Plate, all Tinned Lock.

 $No.~1260.~5~{\rm inch},$ \$4.25. Tin Plate, Tinned Lock.

No. 1360. 5 inch, \$5.75. Brass Plate, Brass Plated Lock.

MONITOR TRUNK.

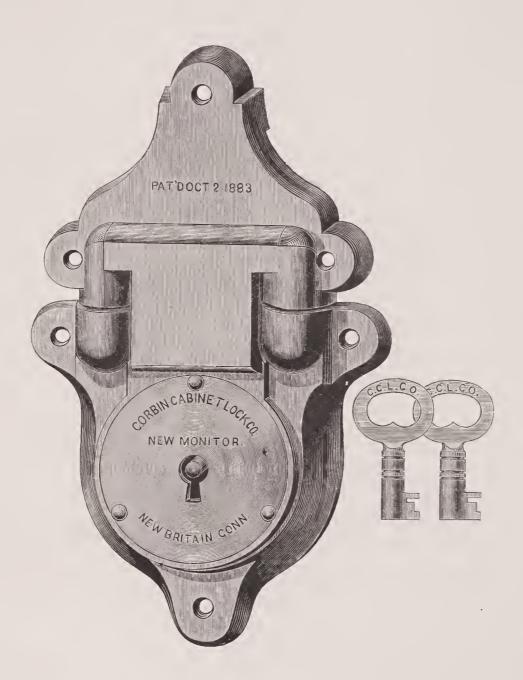


No. 1003. 5 x 3% inch, \$14.00. Extra Heavy, Brassed Frame, Cast Brass Center, 2 Secure Levers, Fine Flat Bow Keys, 3 changes in a dozen.

No. 1003 can be furnished with JAPANNED or TINNED Frame at same price as BRASSED.

No. 1003 when ordered all Nickel-Plated add \$5.00 to list price.

MONITOR TRUNK.

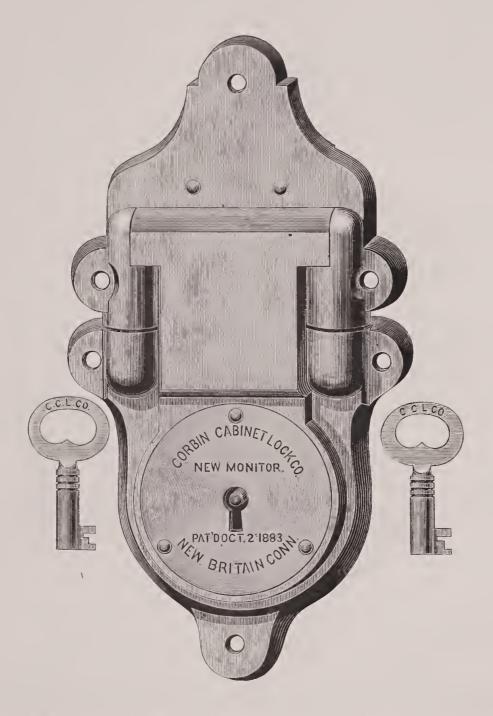


No. 1008. 5% x 3% inch, \$15.00. Extra Heavy, Brassed Frame, Cast Brass Center, 2 Secure Levers, Fine Flat Bow Keys, 2 Keys to each Lock, 3 changes in a dozen.

No. 1008 can be furnished with JAPANNED or TINNED Frame at same price as BRASSED.

No. 1008 when ordered all Nickel-Plated add \$5.00 to list price.





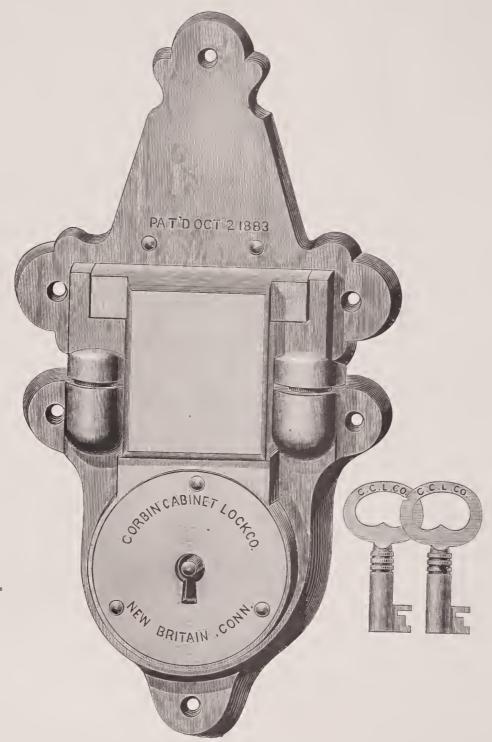
No. 1014. 5% x 3 inch, \$16.00. Extra Heavy, Brassed Frame, Cast Brass Center, 2 Secure Levers, Fine Flat Bow Keys, 2 Keys to each Lock, 3 changes in a dozen.

No. 1014 can be furnished with JAPANNED or TINNED Frame at same price as BRASSED.

No. 1014 when ordered all Nickei-Plated add \$5.00 to list price.



MONITOR TRUNK.



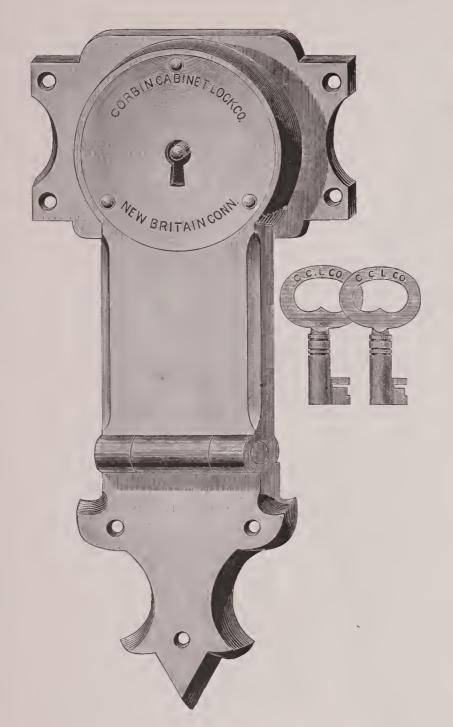
Full Size Cut.

No. 1013. 6% x 3% inch, \$16.00. Extra Heavy, Brassed Frame, Cast Brass Center, 2 Secure Levers, Fine Flat Bow Keys, 2 Keys to each Lock, 3 changes in a dozen.

No. 1013 can be furnished with JAPANNED or TINNED Frame at same price as BRASSED.

No. 1013 when ordered all Nickel-Plated add \$5.00 to list price.

BRASS AND BRONZE METAL TRUNK.



FOR IRON FRAME TRUNKS.

No. 1007. \$18.00. Cast Brass. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

FOR WOOD FRAME TRUNKS.

NO. 1012. \$18.00. Cast Brass. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.



FOR IRON FRAME TRUNKS.

No. 1005. \$21.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

FOR WOOD FRAME TRUNKS.

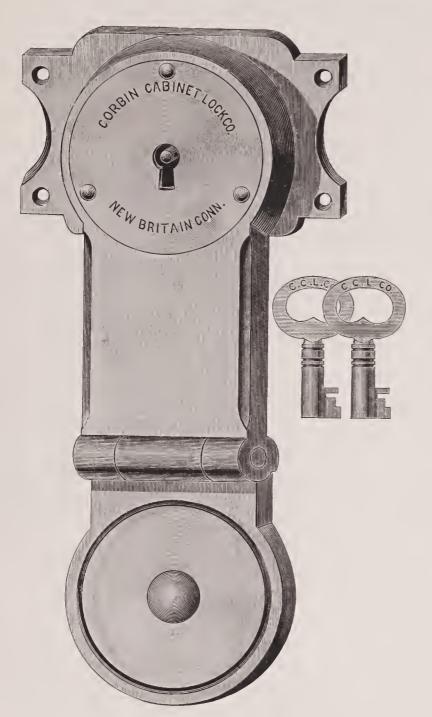
NO. IOIO. \$21.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

For above Locks Nickel-Plated add to list \$5.00 per dozen. For Nos. 1005 and 1010 Nickel and Cold Plated add to list \$8.00 per dozen.

For Cuard Cup add to list \$4.00 per dozen. For Cuard Cup with Trunk Manufacturers' Name add to list \$6.00 per dozen.

Nos. 1005 and 1010 Locks are made regularly with Dark Bronze Background and Polished Surface.

BRASS AND BRONZE METAL TRUNK.





No. 1017. \$24.00. Cast Brass. 3 Secure Levers, 2 Keys to each Lock, all different in a dozen.

No. 1022. \$21.00. Cast Brass. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

FOR WOOD FRAME TRUNKS.

No. 1027. \$24.00. Cast Brass. 3 Secure Levers, 2 Keys to each Lock, all different in a dozen.

No. 1032. \$21.00. Cast Brass. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

FOR IRON FRAME TRUNKS.

NO. IOI5. \$27.00. Solid Bronze Metal. 3 Secure Levers, 2 Keys to each Lock, all different in a dozen.

No. 1020. \$24.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

FOR WOOD FRAME TRUNKS.

No. 1025. \$27.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, all different in a dozen.

No. 1030. \$24.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

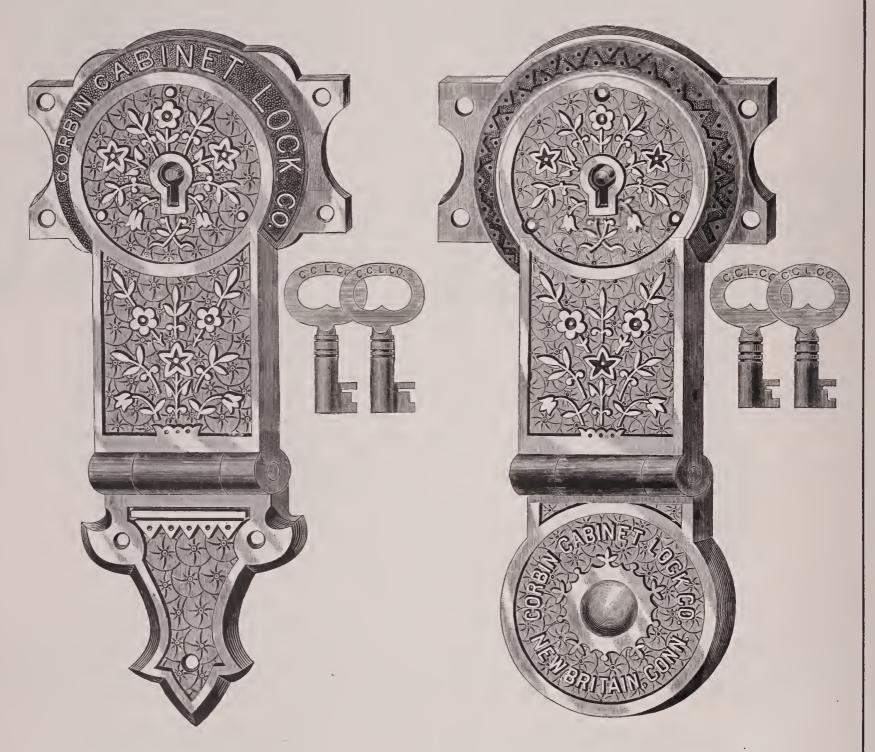
All Locks are packed complete with Bolts, Nuts and Washers.

Above Locks Nickel-Plated add to list \$5.00 per dozen. For Nos. 1015, 1020, 1025 and 1030 Nickel and Cold Plated add to list \$8.00 per dozen.

For Cuard Cup add to list \$4.00 per dozen. For Cuard Cup with Trunk Manufacturers' Name add to list \$6.00 per dozen.

Nos. 1015, 1020, 1025 and 1030 Locks are made regularly with Dark Bronze Background and Polished Surface.

SOLID BRONZE METAL TRUNK.



Above Cut shows Locks Nos. 1005 and 1010 with Guard Cup with Name. Above Cut shows Locks Nos. 1015, 1020, 1025 and 1030 with Fancy For Trunk Manufacturers' Name on Cup add to list of Locks \$6.00 per dozen.

Guard Cup. For Fancy Guard Cup add to list of Locks \$4.00 per dozen.

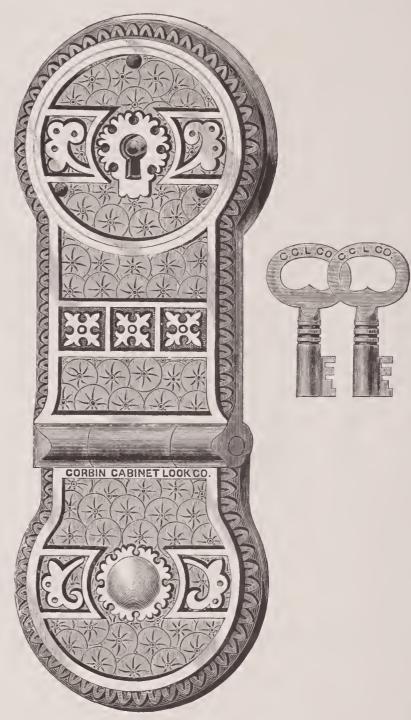
For Locks Nos. 1005, 1010, 1015, 1020, 1025 and 1030 Nickel-Plated add to list \$5.00 per dozen. For Nickel and Cold Plated add to list \$8.00 per dozen.

All Locks are packed complete with Bolts, Nuts and Washers.



SOLID BRONZE METAL TRUNK.





No. 1000. \$30.00. Solid Bronze Metal. 3 Secure Levers, 2 Keys to each Lock, all different in a dozen.

No. 1001. \$30.00. Solid Bronze Metal. 3 Secure Levers, 2 Keys to each Lock, all different.

All Locks are packed complete with Bolts, Nuts and Washers.

Above Locks Nickel-Plated add to list \$5.00 per dozen. For Nickel and Cold Plated add to list \$8.00 per dozen.

Nos. 1000 and 1001 Locks are made regularly with Dark Bronze Background and Polished Surface.



SOLID BRONZE METAL TRUNK.



No. 1036. \$21.00. Solid Bronze Metal. 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

No. 1036 Lock is made with Spring to throw open Hasp when unlocked.

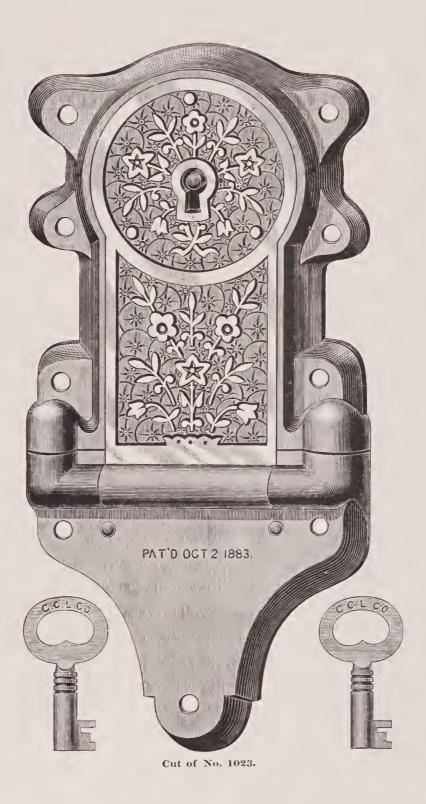
For No. 1036 Nickel-Plated add to list \$5.00 per dozen. For Nickel and Cold Plated add to list \$8.00 per dozen.

Trunk Manufacturers' Name can be put on Plate at an addition of \$6.00 per dozen to list price.

All Bronze Metal Locks are made regularly with Dark Bronze Background and Polished Surface.



MONITOR TRUNK.



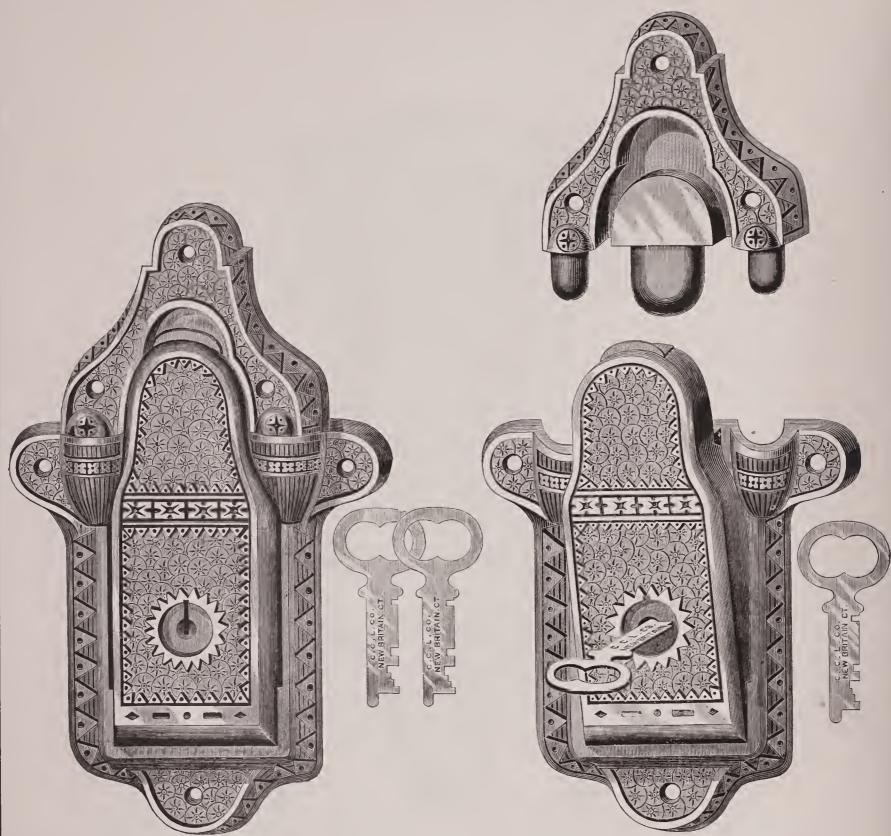
No. 1023. \$18.00. Extra Heavy, Brassed Frame, Solid Bronze Metal Hasp, 2 Secure Levers, 2 Keys to each Lock, 3 changes in a dozen.

No. 1024. \$17.00. Same as No. 1023. With Cast Brass Hasp.

Nos. 1023 and 1024 can be furnished with JAPANNED or TINNED Frame at same price as BRASSED.







Cut of No. 01114, Locked.

Cut of No. 01114, Unlocked.

No. OIII4. 5% inch, \$17.00. Solid Bronze Metal. 3 Secure Levers, 2 Nickel-Plated Flat Steel Keys to each Lock, all different in a dozen.

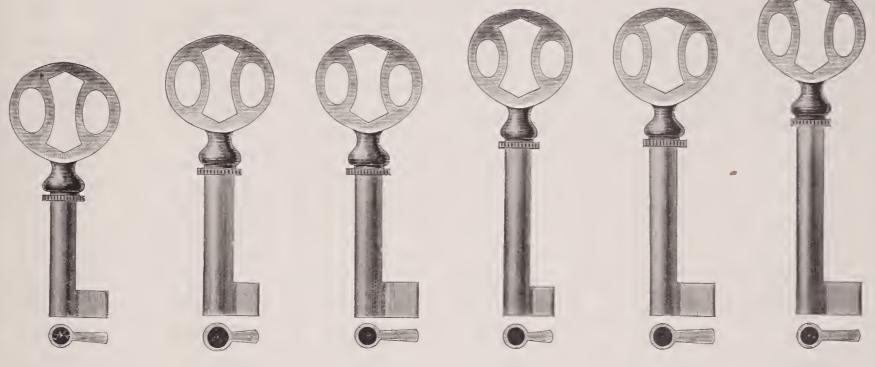
No. OIII5. 5% inch, \$16.00. Solid Bronze Metal. Same as No. 01114. With Barrel Key, 2 Keys to each Lock.

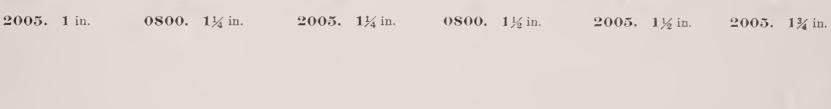
Nos. 01114 and 01115 Locks are made with Spring to throw open Hasp when unlocked.

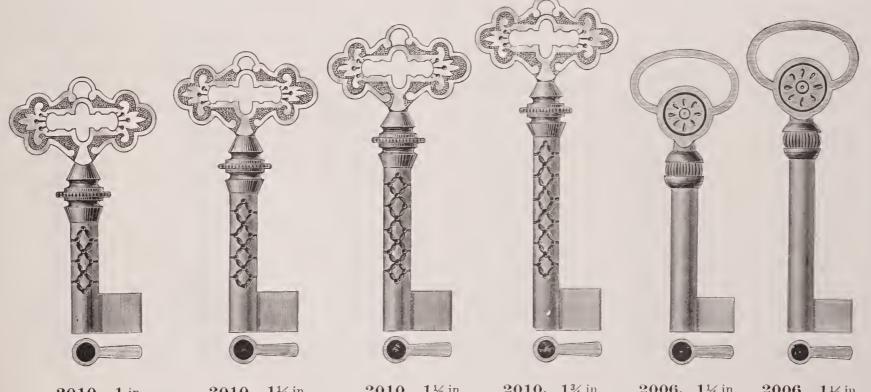
For above Locks Nickel-Plated add to list \$5.00 per dozen. For Nickel and Gold Plated add to list \$8.00 per dozen.

All Bronze Metal Locks are made regularly with Dark Bronze Background and Polished Surface.

FANCY BRONZE METAL BLANKS.

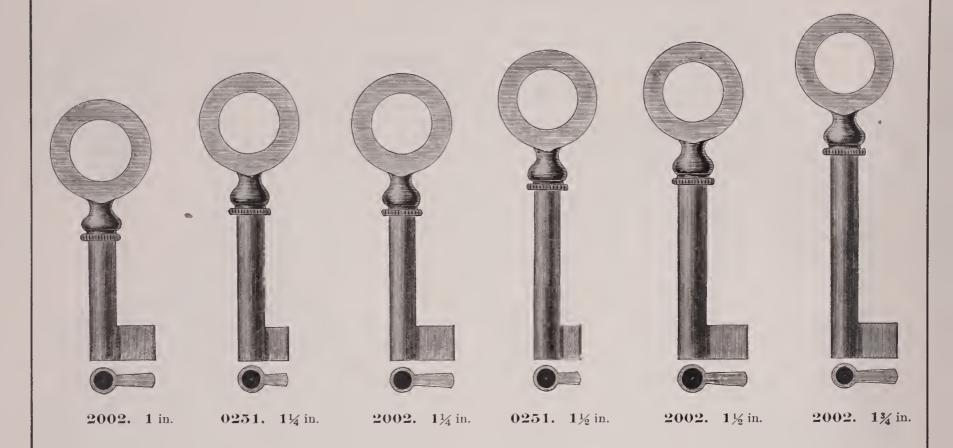


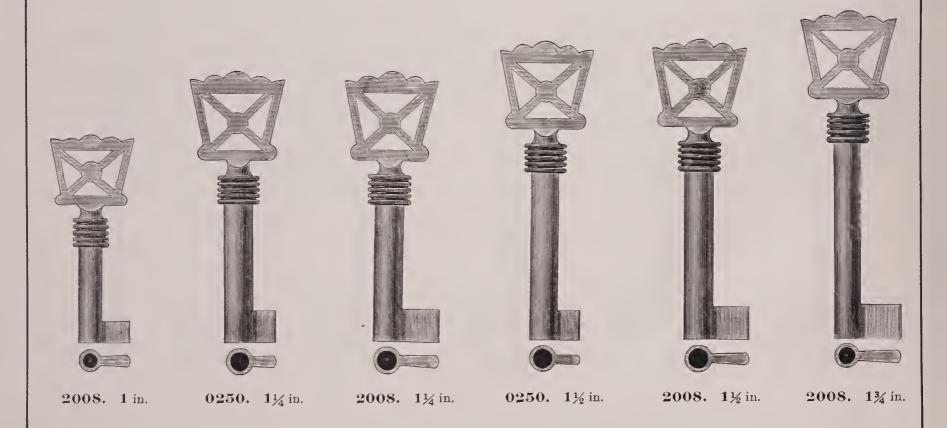




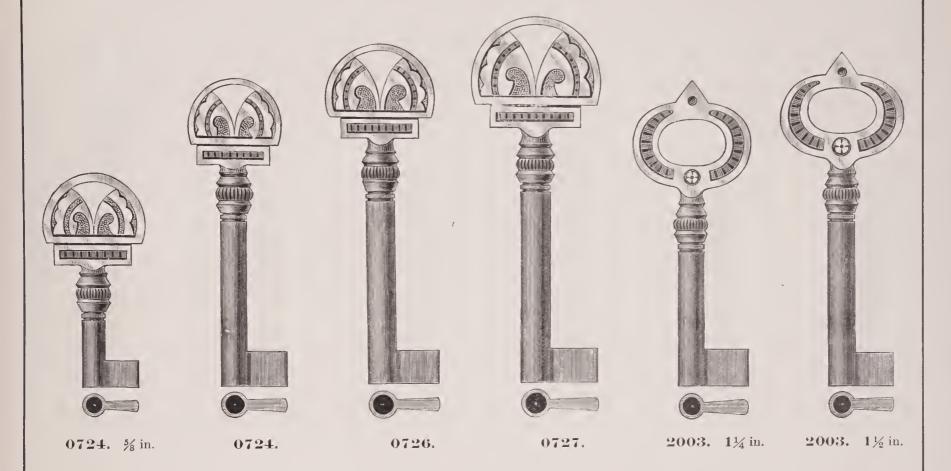
2006. 1½ in. 2010. 1½ in. 2010. 1¾ in. 2006. 1¼ in. **2010.** $1\frac{1}{4}$ in. **2010.** 1 in.

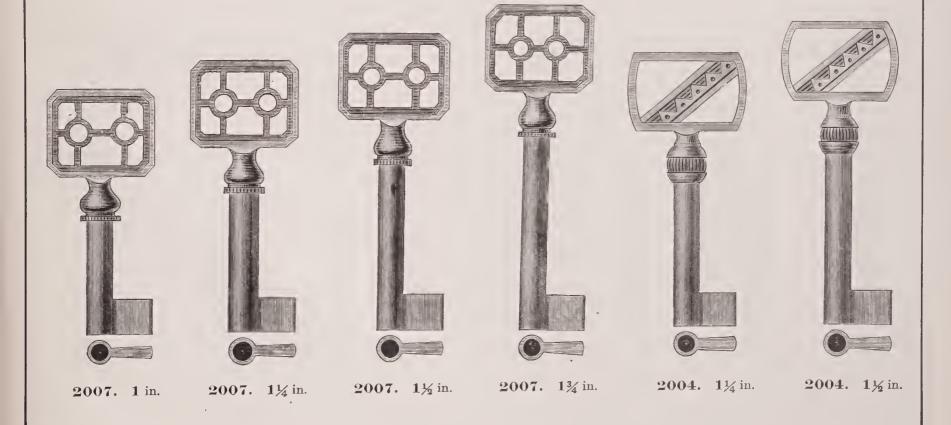
FANCY BRONZE METAL BLANKS.



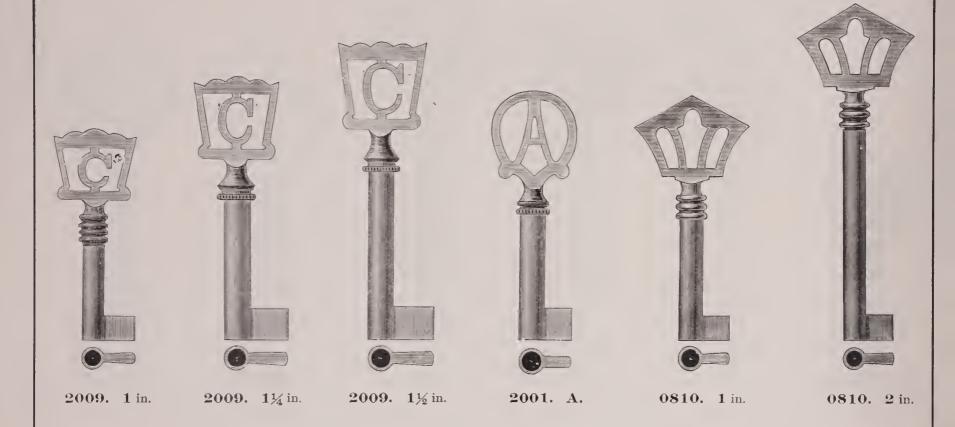


FANCY BRONZE METAL BLANKS.

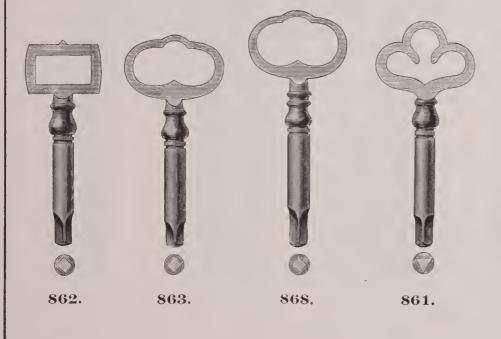




BRASS AND BRONZE METAL BLANKS.



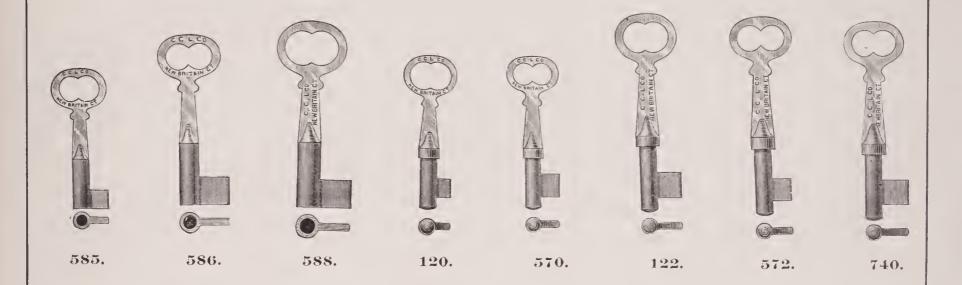
Piano and Sewing Machine Keys.

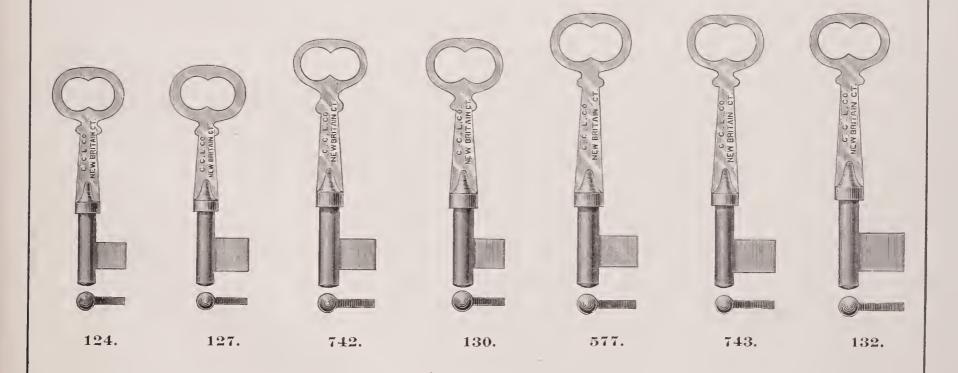


Flat Steel Trunk Keys.



SOLID NICKEL BIT BLANKS.





FLAT STEEL BLANKS.













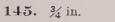


140. ½ in.

140. ¾ in. 140. 1 in. 143. ½ n. 141. ¾ in.

141. 1 in.







145. 1 in.



145. 1½ in.





600. 1½ in.



600. 1\% in.

FLAT STEEL BLANKS.







147. 1 in.



147. 1½ in.



147. 1½ in.



752. 1½ in.



752. 1½ in.



752. 1¾ in.



753. 1½ in.

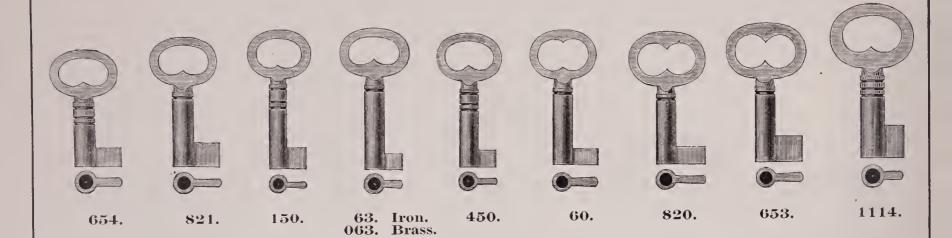


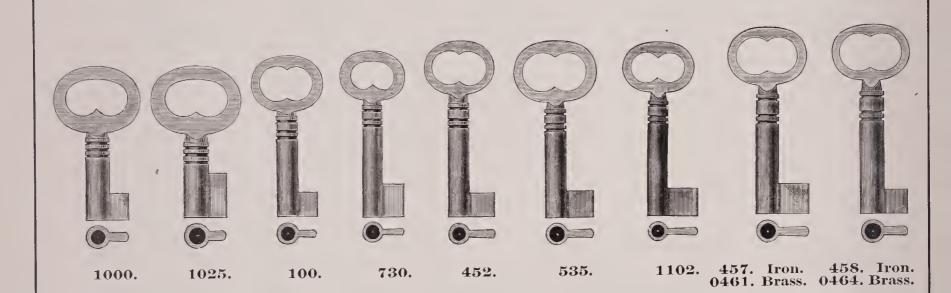
753. 1½ in.

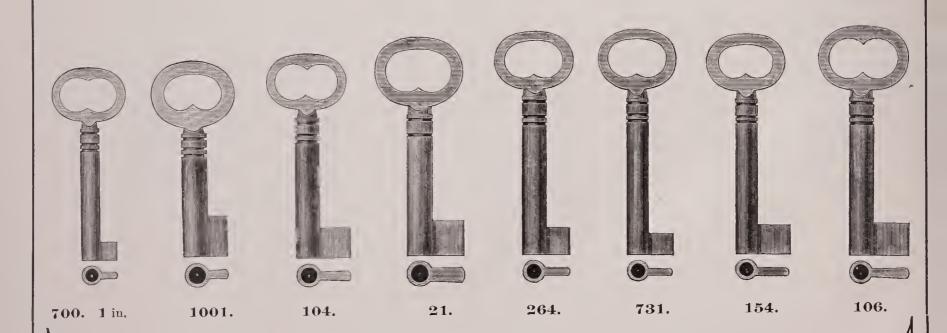


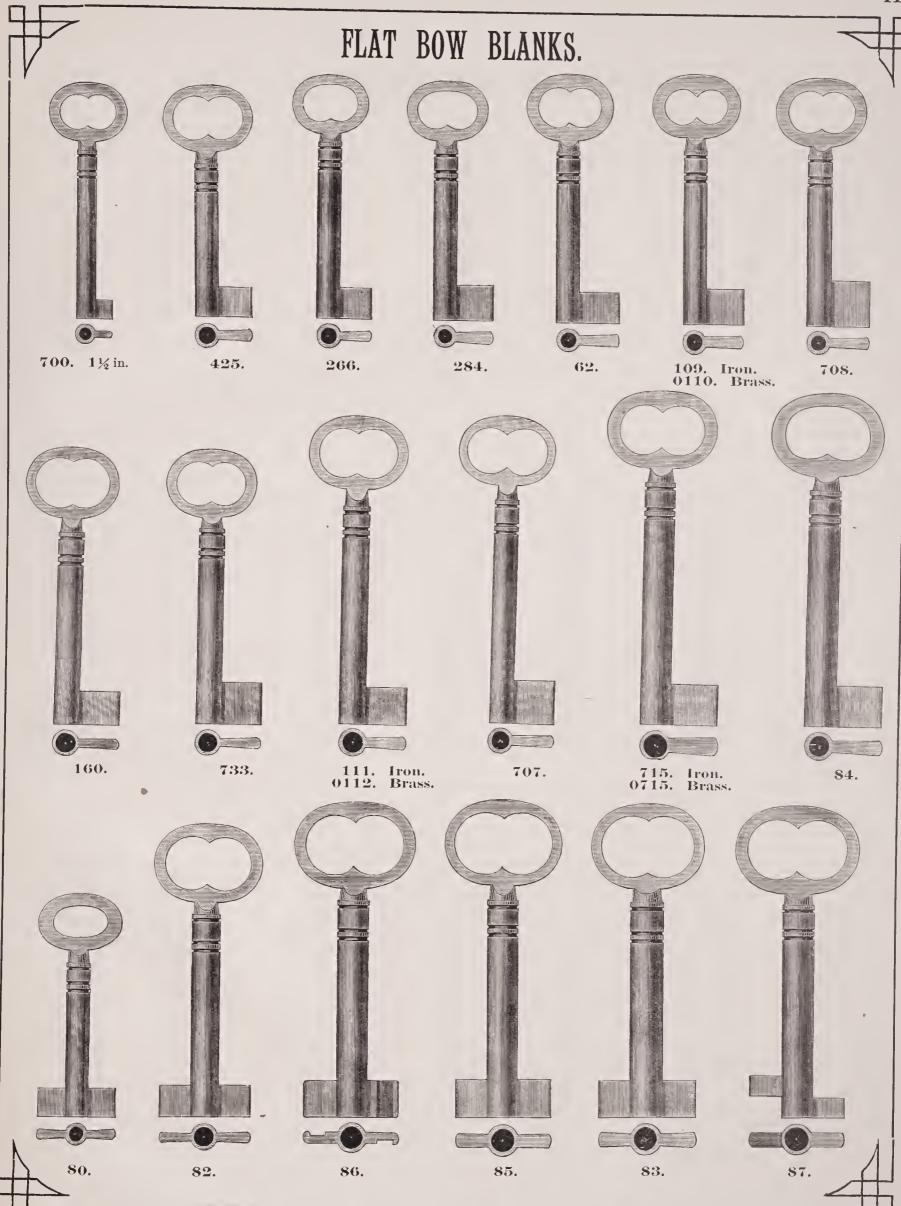
753. 1¾ in.

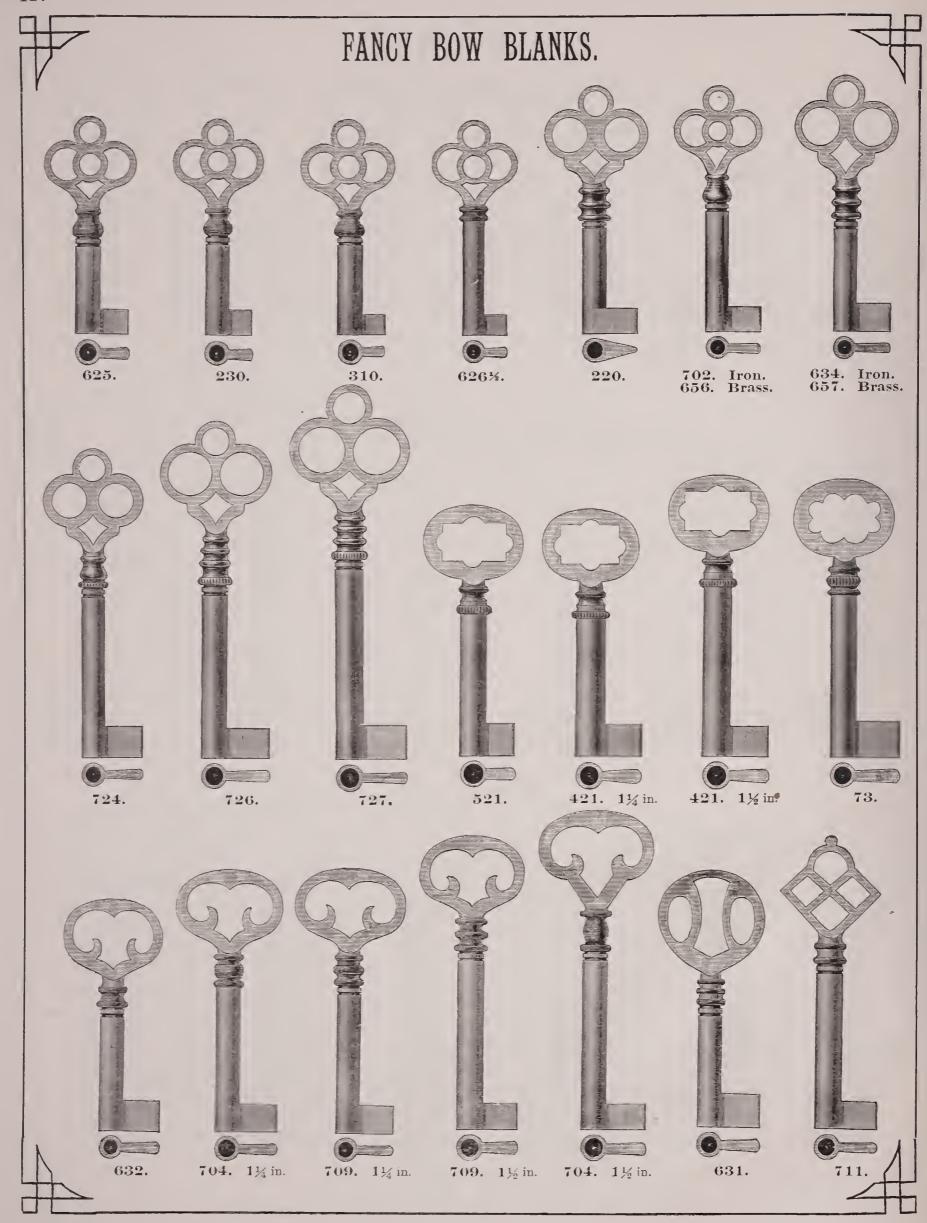
FLAT BOW BLANKS.













422.

627.

628.

655.

633.

40.

626.

ROUND BOW BLANKS. Right Z. Sprig. Taper. 652. 651. 650. 652. 652. 651. 651. Left Z. Right ½ Z. Left ½ Z. 651. 652. 651. 652. 651. 652. Right Dog Leg. Left Dog Leg. 651. 652. 652. 651.

ESCUTCHEONS.



122. Nickel for Solid Key. 102. Nickel for Barrel Key.



124. Nickel for Solid Key.104. Nickel for Barrel Key.



132. Nickel for Solid Key.111. Nickel for Barrel Key.



0600. Nickel.



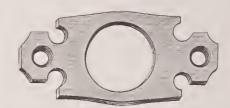
740. Nickel for Solid Key.718. Nickel for Barrel Key.



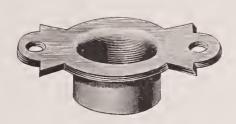
742. Nickel for Solid Key.724. Nickel for Barrel Key.



743. Nickel for Solid Key.726. Nickel for Barrel Key.



0601. Bronze.



65. Nickel.



O65. Bronze.

Desk Manufacturers' Name substituted in place of above.



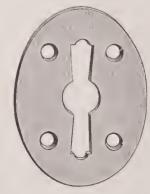
080. Brass.



084. Brass.



082. Brass.



083. Brass.





2. Silver.



3. Silver.



4. Silver.



04. Gilt.



0626. Gilt.



0632. Gilt.



ESCUTCHEONS.





Iron, Coppered.

1564. % inch.

1565. % inch.



Brass.
392. % inch.
395. % inch.



2099. For Nickel Bit Key.



2123. For Nickel Bit Key.2123%. For Barrel Key.



2101. For Nickel Bit Key. 2101%. For Barrel Key.

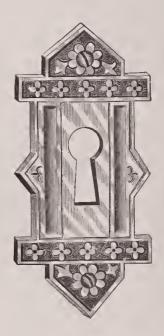




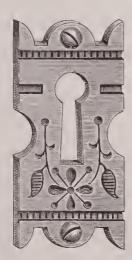
2612. For Nickel Bit Key. 2612%. For Barrel Key.



2605. For Nickel Bit Key. 2605%. For Barrel Key.



2603. For Nickel Bit Key. 2603%. For Barrel Key.



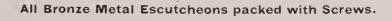
2890. For Nickel Bit Key. 2890%. For Barrel Key.



2590. For Nickel Bit Key.2590%. For Barrel Key.



2592. For Nickel Bit Key. 2592½. For Barrel Key.





CORBIN CABINET LOCK CO.

AGENTS FOR

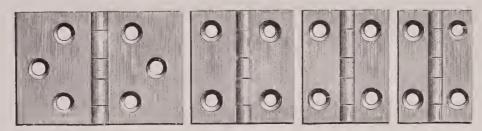
P. & F. CORBIN'S

WROUGHT BRASS BUTTS,

Brass and Iron Wood Screws.

WE ARE PREPARED TO FURNISH THE ABOVE NAMED GOODS IN ALL THEIR VARIETIES, WITH PROMPTNESS AND DISPATCH, AT MANUFACTURERS' LOWEST PRICES.





1 INCH.

DESK.

BROAD.

MIDDLE.

NARROW

Brass, Usual Finish.

PRICE PER DOZEN PAIRS.

Length, inch, .	$\frac{1}{2}$	34	7 8	1	11/8	$1\frac{1}{4}$	13/8	$1\frac{1}{2}$	15/8	13	178	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{4}$	$3\frac{1}{2}$
Broad, Middle,	\$0.50 .45 .38 .57	.50 .45 .38 .60	.52 .48 .42 .72	.60 .54 .48 .87	.72 .60 .54 1.08	.67	.75 .67	.87	1.00	1.30 1.10 .96 2.70	$\frac{1.17}{1.06}$	$\frac{1.44}{1.23}$	1.80	2.34		3.70	4.38	5.10

Discount,

per cent.

Whitened.

PRICE PER DOZEN PAIRS.

Length, inch, .	1/2	34	7 8	1	11/8	11/4	13	1½	15/8	1 3/4	17/8	2	21/4	21/2	23	3	$3\frac{1}{4}$	$3\frac{1}{2}$
Middle, Narrow, Desk, For Polished and	.55 .48 .67	.60 .55 .48 .70	.62 .58 .52 .82	.66	.84 .72 .66 1.20	.79 .72	.87	1.01	1.14 1.04	1.24 1.10	1.31 1.20	$\frac{1.60}{1.39}$	1.96	2.54	3.05	3.94	4.62	6.90 5.40 4.78
Whitened, add to List of Whitened,		.30	.30	.38	.38	.38	.38	.41	.41	.41	.41	.44	.14	.45	.45	.46	.46	.46

Discount,

per cent.

Polished, Nickel Plated, or Bronzed, with Screws.

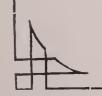
PRICE PER DOZEN PAIRS.

Length, inch, .	Ť	3	2	1	11	11	13	11	'1 <u>\$</u>	13	12	9	21	21	23	3	31	31
——————————————————————————————————————		4	8			- 4						-	~4					
Broad,	2.03	$\frac{2.10}{2.03}$	2.17 2.13 2.07 2.62	2.29 2.23	2.35 2.29	2.42 2.35	2.50 2.42	$\frac{2.67}{2.58}$	3.05 2.95	3.15 3.01	3.22 3.11	3.54 3.33	3.90	4.49	5.00	5.90	6.58	7.35

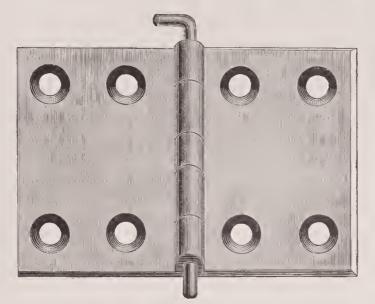
Discount,

per cent.

Six dozen pairs in a box, up to $2\frac{1}{4}$ inch. Three dozen, $2\frac{1}{4}$ to 3 inch. One dozen, $3\frac{1}{4}$ to $3\frac{1}{2}$ inch.



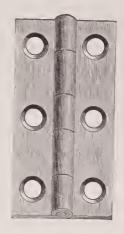
WROUGHT BRASS PIANO-FORTE HINGES.







No. 11%.



No. 111/2.



No. 144. HALF SIZE.

No.	Length and Width when Open.	Description.	Per Dozen Pairs.		
$11\frac{1}{2}$	$1\frac{3}{4}$ x $\frac{7}{8}$ inch.	Whitened,	\$2 25		
$11\frac{3}{4}$	$1\frac{3}{4}$ \times $\frac{7}{8}$ "	Silver Plated, Fancy Edge,	5 00		
$13\frac{1}{2}$	2 x 3 "	Whitened, Half Beveled, Loose Pin, 8-Hole,	10 00		
$15\frac{1}{2}$	$1\frac{1}{2}$ x $\frac{3}{4}$ "	Whitened,	2 00		
$24\frac{1}{2}$	$1\frac{3}{4}$ x $2\frac{1}{2}$ "	Whitened, Half Beveled, Loose Pin, 6-Hole,	9 00		
$26\frac{1}{2}$	2 x 3 "	Whitened, Half Beveled, Loose Pin, 6-Hole,	10 00		
$29\frac{1}{2}$	13/4 x 1 "	Whitened, 6-Hole,	3 50		
$30\frac{1}{2}$	$1\frac{1}{2}$ x $\frac{7}{8}$ "	Whitened, 4-Hole,	2 10		
$73\frac{1}{2}$	2 x 1 "	Whitened,	2 75		
773	13/4 x 7/8 "	Silver Plated, Reversed Joints, Fancy Edge,	6 50		
111	$1\frac{3}{4}$ X $\frac{7}{8}$ "	Silver Plated,	5 00		
144	? x 7½ "	Silver Plated, Fancy Edge, Loose Pin,	40 00		
$144\frac{1}{4}$	2 x 7 "	Silver Plated, Short Flap, Fancy Edge, Loose Pin,	40 00		
$144\frac{1}{2}$	$2 \times \gamma_{\frac{1}{2}} $ "	Whitened, Fancy Edge, Loose Pin,	30 00		
146	2 x 6 "	Silver Plated, Fancy Edge, Loose Pin,	28 00		
147	2 x 6 "	Whitened, Fancy Edge, Loose Pin,	20 00		

Discount,

per cent.

Small sizes, six dozen pairs in a box; large sizes, one dozen pairs.



REVISED LIST PRICES.

	Iron S	crews.	Brass Screws.					
** Inch. No. 0, \$0.20 1, .20 2, .20 ** Inch. No. 1, \$0.20 2, .20 3, .20 4, .20 5, .20 6, .21 7, .25 8, .28 ** Inch. No. 2, \$0.20 3, .20 4, .20 5, .23 6, .25 7, .28 8, .31 9, .34 10, .37 ** Inch. No. 2, \$0.20 3, .20 4, .21 5, .25 6, .28 7, .31 8, .34 9, .37 10, .42 11, .46 13, .52 ** Inch. No. 4, \$0.24 5, .28 6, .31 7, .34 8, .37 9, .42 10, .46 11, .52 12, .59 13, .67 14, .74 15, .83 16, .98	% Inch. No. 5, \$0.31 6, .34 7, .37 8, .42 9, .46 10, .49 11, .58 12, .65 13, .73 14, .83 15, .93 16, 1.01 Inch. No. 5, \$0.34 6, .37 7, .41 8, .46 9, .52 10, .56 11, .62 12, .72 13, .77 14, .91 15, 1.02 16, 1.14 17, 1.21 18, 1.35 20, 1.67 Illanch. No. 7, \$0.49 8, .56 9, .62 10, .67 11, .74 12, .83 13, .95 14, 1.05 15, 1.19 16, 1.33 17, 1.49 18, 1.64 20, 1.96 Illanch. No. 8, \$0.65 9, .72 10, .79 11, .87 12, .95 13, 1.09 14, 1.23 15, 1.37 16, 1.57 17, 1.70 18, 1.92 20, 2.17	1¾ Inch. No. 9, \$0.80 10, .84 11, .93 12, 1.04 13, 1.18 14, 1.33 15, 1.50 16, 1.65 17, 1.79 18, 1.98 20, 2.27 22, 2.66 24, 3.29 2 Inch. No. 10, \$0.91 11, .98 12, 1.12 13, 1.25 14, 1.40 15, 1.58 16, 1.75 17, 1.88 18, 2.10 20, 2.41 22, 2.82 24, 3.50 2¼ Inch. No. 11, \$1.05 12, 1.21 13, 1.33 14, 1.51 15, 1.68 16, 1.82 17, 1.99 18, 2.24 20, 2.56 22, 2.97 24, 3.80 2½ Inch. No. 12, \$1.33 14, 1.64 15, 1.85 16, 2.00 17, 2.16 18, 2.37 20, 2.77 22, 3.29 24, 4.06	2¾ Inch. No. 13, \$1.57 14, 1.79 15, 2.00 16, 2.16 17, 2.41 18, 2.65 20, 3.18 22, 3.74 24, 4.44 3 Inch. No. 14, \$1.95 15, 2.10 16, 2.37 17, 2.65 18, 2.96 20, 3.54 22, 4.20 24, 4.78 26, 5.60 3½ Inch. No. 16, \$2.87 17, 3.14 18, 3.57 20, 4.15 22, 4.97 24, 5.55 26, 6.39 4 Inch. No. 18, \$3.98 20, 4.85 22, 5.46 24, 6.16 26, 6.93 4½ Inch. No. 18, \$4.48 20, 5.41 22, 6.02 24, 7.14 26, 8.05 5 Inch. No. 20, \$6.30 22, 7.11 24, 8.04 26, 8.93 6 Inch. No. 20, \$6.30 22, 7.11 24, 8.04 26, 8.93	% Inch. No. 1, \$0.67 2, .67 3, .67 4, .67 5, .72 6, .79 7, .88 ½ Inch. No. 2, \$0.67 3, .67 4, .67 5, .72 6, .79 7, .95 8, 1.01 9, 1.11 10, 1.23 % Inch. No. 2, \$0.67 3, .67 4, .67 5, .81 6, .88 7, 1.01 8, 1.08 9, 1.18 10, 1.33 11, 1.47 12, 1.63 ¾ Inch. No. 4, \$0.81 5, .88 6, 1.01 7, 1.11 8, 1.33 10, 1.47 11, 1.70 12, 1.92 13, 2.14 14, 2.41 15, 2.87 16, 3.39	% Inch. No. 6, \$1.18 7, 1.26 8, 1.37 9, 1.47 10, 1.63 11, 1.85 12, 2.06 13, 2.33 14, 2.65 15, 3.07 16, 3.46 I Inch. No. 6, \$1.23 7, 1.33 8, 1.47 9, 1.63 10, 1.77 11, 1.99 12, 2.21 13, 2.48 14, 2.87 15, 3.24 16. 3.75 18. 4.41 Ill Inch. No. 7, \$1.60 8, 1.77 9, 1.91 10, 2.19 11, 2.41 12, 2.66 13, 2.94 14, 3.29 15, 3.61 16, 4.05 17, 4.57 18, 5.08 20, 6.16 Ill Inch. No. 8, \$2.06 9, 2.28 10, 2.41 11, 2.80 12, 3.10 13, 3.43 14, 3.80 15, 4.20 16, 4.64 17, 5.20 18, 5.88 20, 7.00	1¾ Inch. No. 9, \$2.62 10, 2.91 11, 3.21 12, 3.53 13, 3.91 14, 4.31 15, 4.76 16, 5.18 17, 5.88 18, 6.69 20, 7.70 22, 8.96 24, 10.50 2 Inch. No. 10, \$3.29 11, 3.68 12, 3.98 13, 4.38 14, 4.83 15, 5.29 16, 5.81 17, 6.44 18, 7.06 20, 8.43 22, 9.80 24, 11.20 2¼ Inch. No. 12, \$4.41 13, 4.86 14, 5.35 15, 5.85 16, 6.40 17, 7.06 18, 7.73 20, 9.17 22, 10.50 2½ Inch. No. 14, \$5.85 16, 6.40 17, 7.06 18, 7.73 20, 9.17 22, 10.50 2½ Inch. No. 14, \$5.85 16, 6.40 17, 7.70 18, 8.49 20, 10.29 22, 11.62 24, 13.65 3 Inch. No. 16, \$7.87 18, 9.55 20, 12.10 22, 14.70 24, 18.20 26, 22.40		

FLAT HEAD, IRON, Discount, ROUND HEAD, IRON, Discount,

FLAT HEAD, BRASS, Discount, ROUND HEAD, BRASS, Discount,









